

3.4.5 Number of research papers per teacher in the Journals notified on UGC website during the last five years (15)

3.4.5.1: Number of research papers in the Journals notified on UGC website during the last five years

Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISSN number	Link to the recognition in UGC enlistment of the journal
Material Properties of Hollow Sectioned Steel Tubes and Wood Filled Hollow Sectioned Steel Tubes under Compression	Bharatesh A. Danawade, Ravindra R. Malagi	Department of Product Design & Manufacturing	SAE International	2014	ISSN: 0148-7191 e-ISSN: 2688-3627	
Effect of Span-to-Depth Ratio on Flexural Properties of Wood Filled Steel Tubes	Bharatesh A. Danawade, Ravindra R. Malagi	Department of Product Design & Manufacturing	Elsevier	2014	ISSN: 2211-8128	
Effect of Interfacial Shear Stress on Flexural Properties of Wood Filled Steel Tube	Danawade, Bharatesh Adappa, and Ravindra	Department of Product Design & Manufacturing	SAE International	2015	ISSN: 0148-7191, e-ISSN: 2688-3627	
Fatigue behavior of circular hollow tube and wood filled circular hollow steel tube	Bharatesh A. Danawade, Ravindra R. Malagi,	Department of Product Design & Manufacturing	Steel and Composite Structures	2015	1229-9367(pISSN) 1598-	
Automobile noise and vibration–sources, prediction and control	Mahadev N Harkude, Ravindra R Malagi	Department of Product Design & Manufacturing	Indian Journal of Scientific	2015	ISSN: 0976-2876 ISSN: 2250-	
Parameter optimization of no bake core making process by using taguchi method	Anand A Kulkarni, R.R. Malagi, Anil Pol, Jayant K Kittur	Department of Product Design & Manufacturing	Indian journal of engineering	2015	ISSN:2319-6890	

Prediction of cutting force in turning of ti-6ai-4v under minimum quantity lubrication	Ravindra. R Malagi, Sanjeevkumar. R chougula, Ravira. J	Department of Product Design & Manufacturing	International Journal of Mechanical	2018	ISSN(P): 2249-6890 ISSN(E):	
Vibration characteristics of teak wood filled steel tubes.	Bharatesh Adappa Danawade, Ravindra Rachappa Malagi	Department of Product Design & Manufacturing	Aip conference proceedings	2018	ISSN: 0094243X ISBN: 978-	
Effect of different types of cooling channels for plastic injection mould	Dr Ravindra R Malagi Mr.Rahul Kichadi	Department of Product Design & Manufacturing	International Journal of Innovative	2017	ISSN 2455-4863	
Design and analysis of cultivator balde for optimum load	Ravindra R Malagi: Pavan Kundagol	Department of Product Design & Manufacturing	International journal of research in	2015	ISSN: 2321-2319	
Performance characteristics of a diesel engine fuelled with biodiesel produced from mahua oil using	R. R.Malagi , Raghavendra, Prasad U Raikar	Department of Product Design & Manufacturing	International Research Journal of	2015	ISSN: 2454-6135	
Core-shell novel composite metal nanoparticles for hydrogenation and dye degradation applications	Sameer Kulkarni, Mangesh Jadhav, Prasad Raikar,	Department of Product Design & Manufacturing	Industrial & Engineering Chemistry	2019	Print Edition ISSN: 0888-5885	
Green biosynthesis of CuO & Ag-CuO nanoparticles from Malus domestica leaf extract and	Mangesh S Jadhav, Sameer Kulkarni, Prasad Raikar,	Department of Product Design & Manufacturing	New Journal of Chemistry	2018	1144-0546 (print) 1369-9261 (web)	
Quantification of chloride and iron in sugar factory effluent using long period fiber grating chemical sensor	Lata S Laxmeshwar, Mangesh S Jadhav, Jyoti F Akki, Prasad	Department of Product Design & Manufacturing	Sensors and Actuators B: Chemical	2018	ISSN: 0925-4005	
Elemental analysis of wastewater effluent using highly sensitive fiber Bragg grating sensor	Lata S Laxmeshwar, Mangesh S Jadhav, Jyoti F Akki, Prasad	Department of Product Design & Manufacturing	Optics & Laser Technology	2018	ISSN: 0030-3992	
One Pot Room Temperature Synthesis of CTAB Capped Highly Luminescent CdTe Quantum Dots	Mangesh S Jadhav, Sameer Kulkarni, Raikar Prasad, US	Department of Product Design & Manufacturing	Sumy State University	2018	ISSN 2077-6772	

Highly sensitive fiber grating chemical sensors: An effective alternative to atomic absorption	Lata S Laxmeshwar, Mangesh S Jadhav, Jyoti F Akki, Prasad	Department of Product Design & Manufacturing	Optics & Laser Technology	2017	ISSN: 0030-3992	
Green synthesized multifunctional Ag@Fe ₂ O ₃ nanocomposites for effective antibacterial, antifungal	Sameer Kulkarni, Mangesh Jadhav, Prasad Raikar,	Department of Product Design & Manufacturing	New Journal of Chemistry	2017	1144-0546 (print) 1369-9261 (web)	
Fluoride contamination sensor based on optical fiber grating technology	Mangesh S Jadhav, Lata S Laxmeshwar, Jyoti F Akki, PU	Department of Product Design & Manufacturing	Optical Fiber Technology	2017	ISSN: 0030-3992	
Multimode Fiber Optic Sensor for Adulterant traces in Edible Oil using Nanotechnology Technique	Mangesh S Jadhav, Lata S Laxmeshwar, Jyoti F Akki, PU	Department of Product Design & Manufacturing	Materials Today: Proceedings	2017	ISSN: 2214-7853	
Design and Development of Hydraulic Fixture for Basak Cylinder Head Machining	Nagaraj Anand Shet and Prasad U Raikar	Department of Product Design & Manufacturing	International Advanced Research	2017	ISSN (Online) 2393-8021 ISSN (Print)	
Photophysics studies of highly fluorescent ADS680HO laser dye conjugate with green silver	VB Tangod, PU Raikar, BM Mastiholi, SG	Department of Product Design & Manufacturing	Optik-International Journal for	2016	ISSN: 0030-4026	
Studies of the photophysics of highly fluorescent Red Mega 480 laser dye in solutions: Steady state	VB Tangod, BM Mastiholi, Prasad Raikar, SG Kulkarni,	Department of Product Design & Manufacturing	Spectrochimica Acta Part A: Molecular	2015	ISSN: 1386-1425	
Yield Improvement of Cast Part Using Computer Aided Casting Simulation	Mohamad Riyaz SH, Prasad U Raikar	Department of Product Design & Manufacturing	International Research Journal of	2015	e-ISSN: 2395-0056 p-ISSN: 2395-0072	
Investigation of Dry Sliding Wear Behaviour of LM4 (Al-Si5Cu3)-T6/LM6 (Al-Si12)-M using	Narayan W Mannurkar, Prasad U Raikar	Department of Product Design & Manufacturing	International Research Journal of	2015	e-ISSN: 2395 - 0056 p-ISSN: 2395-0072	
Performance Characteristics of a Diesel Engine Fuelled with Biodiesel Produced from Mahua	RR Raghavendra, Prasad U Raikar	Department of Product Design & Manufacturing	International Research Journal of	2015	ISSN: 2454-6135	

Development of Casting Pattern Using Rapid Prototyping	RR Malagi, SB Mahendra, Prasad Raikar Anil Pol	Department of Product Design & Manufacturing	International Research Journal of	2014	eISSN: 2319-1163 pISSN: 2321-7308	
Determination of Extinction, Absorption and Scattering Coefficients of Gold Nanoparticles	V.B.Tangod, prasad Raikar B.M.Mastiholi and	Department of Product Design & Manufacturing	Journal of Shivaji University	2014	ISSN-Science-0250-5347	
To study of mechanical testing's for walnut shell and polyester resin with fiber glass composites	Abhijeet Ashokrao Patil , Suprit Malagi , Anil Pol	Department of Product Design & Manufacturing	International Advanced Research	2018	ISSN (Online) 2393-8021 ISSN (Print)	
Wire Stranding Machine Failure Investigation	Maruti Kunnurkar, Anil Pol, Deepak Rotti	Department of Product Design & Manufacturing	International Research Journal of	2017	e-ISSN: 2395-0056 p-ISSN: 2395-0072	
Wear Behavior of TiO ₂ and WC Reinforced Epoxy Resin Composites	Mr. Nachiket G. Chanshetti, Mr. Anil S. Pol	Department of Product Design & Manufacturing	International Research Journal of	2016	e-ISSN: 2395 - 0056 p-ISSN: 2395-0072	
Effect of Cutting Parameters on Surface Quality of AISI 316 Austenitic	Prajwalkumar M. Patil , Rajendrakumar V.	Department of Product Design & Manufacturing	International Research Journal of	2015	e-ISSN: 2395-0056,p-ISSN: 2395-0072	
Study of Mechanical Properties of Carbon Fiber by Influence of Filler Materials	Shankarlinga B Shikkeri, Srinivas V G, Anil S Pol	Department of Product Design & Manufacturing	International Research Journal of	2015	e-ISSN: 2395-0056,p-ISSN: 2395-0072	
Development of Casting Pattern Using Rapid Prototyping	RR Malagi, SB Mahendra, Prasad Raikar ,Anil Pol	Department of Product Design & Manufacturing	International Research Journal of	2014	eISSN: 2319-1163 pISSN: 2321-7308	
Study of thermal properties by influence of filler material on carbon-epoxy composites	Srinivas V Giddappanavar, Ani S Pol, Shankarlinga	Department of Product Design & Manufacturing	International Research Journal of	2015	e-ISSN: 2395-0056 p-ISSN: 2395-0072	
Study of Effect of Various Fillers on Mechanical Properties of Carbon-Epoxy Composites	Mr. Nikhil B. Anigol, Prof. Anil S. Pol	Department of Product Design & Manufacturing	International Research Journal of	2015	e-ISSN: 2395 - 0056 p-ISSN: 2395-0072	

Comparative Evaluation on Properties of Hybrid Kevlar Fibre-Jute Reinforced Epoxy Composites	Adarsh Kulkarni,Nagamdhum,Anil Pol,and S B	Department of Product Design & Manufacturing	journal of Mechanical Engineering	2014	ISSN 2349-9524	
Parameter Optimization of No Bake Core Making Process by Using Taguchi Method	Anand A. Kulkarni,Dr.R.R.Malagi,Anil Pol,Dr.	Department of Product Design & Manufacturing	International Journal of Engineering	2014	ISSN:2319-6890	
Seeding Robot For Agriculture Purpose	Mr. Vinod Kumar M.S., Mrs. Neetha N,Dr. C.	Mechanical Engineering	IJSART	2018	2395-1052	
Multipurpose Cleaning Robot	Mr. Vinod kumar M. S., Mr. Nagesh M. S., Dr. C.	Mechanical Engineering	IJSART	2018	2395-1052	
Automatic Accident Notification System In Vehicles	Mr. Ramesha K S, Dr. C. Mallikarjuna	Mechanical Engineering	IJSART	2018	2395-1052	
Reenas Based Automatic Car Washing	Mr. Nandan, Dr. C. Mallikarjuna	Mechanical Engineering	IJSART	2018	2395-1052	
Development of Intelligent RFID Based Security System For Automated Teller Machine	Vinod kumar M S. Dr. R. Suresh. Dr.C. Mallikarjuna	Mechanical Engineering	IJSART	2018	2395-1052	
GENERATION AND STREET LIGHT MANAGEMENT SYSTEM	Vandana D, Dr. C.Mallikarguna	Mechanical Engineering	JETIR	2019	2349-5162	
MULTI DISTANCE SMART STICK FOR BLIND	Hariprasad.V ,Dr C.Mallikarguna , Darshini M.S	Mechanical Engineering	JETIR	2019	2349-5162	
Microstructure and TiC Precipitation in Hypoeutectoid Steel	K. I. Parashivamurthy & C. Mallikarjuna	DOS in Mechanical Engineering (IAE)	and Manufacturing Processes	2013	6914 (Print) 1532-2475 (Online)	

Corrosion Behaviour of Eutectic Aluminium Cenosphere Composites	Dr R Suresh, Ravikumar K et.al		Journal of Manufacturing Engg	2013		
GSM Based Industrial Disaster Intimation Control System	Dr. R Suresh, Ravikumar K		IJSRD	2017	2321-0613	
LM6 Grade Aluminium-Cenosphere Composite – An Experimental Approach	Dr. R Suresh, Ravikumar K		Elsevier-	2018	11667-11677	
IOT Based Heart Beat and Glucose Level Monitoring System	Dr. R Suresh, Amulya		JETIR	2019		
Gravity fed automatic packaging machine using PLC	Gana V V, C Mallikarjuna	DOS in Mechanical Engineering (IAE)	journal of innovative research in	2016	ISSN:2349-6002	
Development of Online Condition Monitoring System for Hydraulics Machine	Arunkumar, Dr. R. Suresh, Dr. C. Mallikarjuna	DOS in Mechanical Engineering (IAE)	Journal of Advance Engineering	2016	2348-4470, p-ISSN (P): 2348-6406	
SMART GRID DISTRIBUTION AUTOMATION	Charukeerthi A, Dr. C Mallikarjuna	DOS in Mechanical Engineering (IAE)	Journal of Advance Engineering	2016	2348-4470, p-ISSN (P): 2348-6406	
Generating of Power Suspension Shock Absorber	Vijayakumara P B, Dr.C. Mallikarjuna, Dr. R. Suresh	DOS in Mechanical Engineering (IAE)	Journal of Advance Engineering	2017	2348-4470, p-ISSN (P): 2348-6406	
Automatic Domestic Waste Segregator	V, Annappa A R, Dr. C Mallikarjuna, Dr. R Suresh	DOS in Mechanical Engineering (IAE)	IJSART	2017	ISSN [ONLINE]: 2395-1052	
PLC based Adaptive headlight beam Assisting system	Chethana H J, Vinod Kumar M S,	DOS in Mechanical Engineering (IAE)	Journal of Engineering Research and	2015	ISSN-2278-0181	

abrasive wear behaviour of Hardfaced and normal plough tool material using Taguchi method	A.R. Annappa and S. Basavarajappa	DOS in Mechanical Engineering (IAE)	Journal of Surface Science and	2013	ISSN:1749-7868	
organic Tamarind Kernel Powder filled Glass-Epoxy composites based on Taguchi Technique	A.R. Annappa and S. Basavarajappa	DOS in Mechanical Engineering (IAE)	Industrial lubrication and Tribology	2015	ISSN:0036-8792	
behaviour of functionally graded graphite particle filled glass-epoxy composites	A.R. Annappa and S. Basavarajappa	DOS in Mechanical Engineering (IAE)	Composite Interfaces,	2014	ISSN: 1568-5543	
Effect of soapstone on dry-sliding behavior of fiber reinforced polymeric composite	A.R. Annappa, S. Basavarajappa, Ashoka H N	DOS in Mechanical Engineering (IAE)	Journal of Plastics technology,	2014	ISSN: 0975-072X	
abrasive wear behaviour of Hardfaced steel alloy for agricultural plough tool application	A.R. Annappa and S. Basavarajappa	DOS in Mechanical Engineering (IAE)	Journal of Abrasive Technology,	2016	ISSN : 1752-265X	
Experimental Study of Circular Solar Still Basins With Perforated Fins For Desalination Process	Dr. S B Prakash, etal	TPE	Journal of Research and Analytical	2017	2349-5138	
HEATER WITH AND WITHOUT PARTITIONS IN FLAT PLATE COLLECTOR HOUSING	Dr. S B Prakash,	TPE	<i>Journal of Recent Scientific</i>	2017	0976-3031	
the Rate of Heat Transfer in Double Pipe Heat Exchanger with Fins on Inside Surface of Internal	Dr. S B Prakash,	TPE	International Journal of Research in	2017	2328-3580	
Transfer Characteristics in an Internal Flow by Inserting Vortex Generators with Different Attack	Dr. S B Prakash	TPE	International Journal of Research in	2018	2326-3491	
Performance and Emission Characteristics of a Direct Injecton Diesel Engine using Safflower oil	Dr S B Prakash	TPE	Referred Journal of Engineering	2014	2319-1828	

Performance and Emissions characteristics of a Dual Fuel DI Diesel Engine	Dr. M C Math, et.al,	TPE	Emerging Technologies and	Dec-18	2349-5162	
Process Parameters for the Production of Biodiesel from Waste Animal Fat Using RSM	Dr. M C Math, et.al,	TPE	Emerging Technologies and	Dec-18	2349-5162	
Technologies For Biodiesel Production from Animal Waste Fat – A Review	Dr. M C Math, et.al,	TPE	Emerging Technologies and	Nov-18	2349-5162	
CaO Nano Particles catalyzed biodiesel production from Bombax Ceiba Oil	Dr. M C Math, et.al,	TPE	Energy	Oct-17	0360-5442	
PERFORMANCE AND COMBUSTION CHARACTERISTICS OF A	Dr. M C Math, et.al,	TPE	Francis Group, BIOFUELS	2017	1759-7269	
SURFACE METHODOLOGY FOR OPTIMIZATION OF BIODIESEL PRODUCTION BY	Dr. M. C. Math	TPE	Journal Of Renewable Energy	2016	1309-0127	
CHARACTERIZATION OF CERIUM OXIDE CATALYST SUPPORTED ON CERAMIC	Dr. M. C. Math	TPE	Mechanical Engineering and Sciences	2016	2289-4659	
EXCHANGER WITH EFFECTIVENESS IMPROVEMENT TECHNIQUES	Dr. M. C. Math	TPE	Journal of Engineering Research &	2016	2278-0181	
STANDARDIZATION OF OXIDATION STABILITY TEST RIG FOR BIODIESEL.	Dr. M. C. Math	TPE	Journal of Engineering Research &	2016	2278-0181	
SURFACE METHODOLOGY FOR OPTIMIZATION OF BIODIESEL PRODUCTION BY	Dr. M. C. Math	TPE	Journal of Renewable Energy	2016	1309-0127	

NUMERICAL ESTIMATION OF THERMAL ANALYSIS FOR AN ELECTRONIC PACKAGE	Dr. M. C. Math	TPE	Journal of Research in Advent	2015	E- 2321-9637	
THE PERFORMANCE AND EMISSION CHARACTERISTICS OF A DIESEL ENGINE	Dr. M. C. Math	TPE	Journal of Research in Advent	2016	2321-9637	
PROPERTIES OF MIXTURE OF JATROPHA AND PONGAMIA PINNATTA METHYL ESTER	Dr. M. C. Math	TPE	Journal of Engineering Science and	2014	2319-6734	
COMPARISON OF FLUID FLOW THROUGH A SINGLE HOLE AND MULTI HOLE	Dr. M. C. Math	TPE	Journal of Research in Advent	2014	2321-9637	
STUDY OF BIODIESEL PRODUCTION FROM HYDNOCARPUS WIGHTIANA	Krishnamurthy K N, et.al.,	Mechanical department	Renewable energy/ Elsevier	2020	ISSN: 0960-1481	
OPTIMIZATION OF HYDNOCARPUS WIGHTIANA AND DAIRY WASTE SCUM AS	Krishnamurthy K N, et.al.,	Mechanical department	Energy/ Elsevier	2018	ISSN: 0360-5442	
INVESTIGATION OF THE EFFECT OF INJECTION PRESSURE ON PERFORMANCE	Krishnamurthy K N, et.al.,	Mechanical department	Journal of Engineering & Technology	2018	ISSN: 2227-524X	
THERMAL PERFORMANCE OF MWCNT WATER BASED NANOFLUID IN FPC AND	Krishnamurthy K N, et.al.,	Mechanical department	Research and Engineering Journals	Nov-18	ISSN: 2456 - 8880	
GARCINIA GUMMI-GUTTA FOR PRODUCTION OF BIODIESEL AND	Krishnamurthy K N, et.al.,	Mechanical department	Journal of Trend in Scientific	May-Jun 2018	ISSN (Online): 2456-6470	
OF RECTANGULAR FIN ARRAYS WITH CONTINUOUS FIN AND INTERRUPTED FINS	Krishnamurthy K N, et.al.,	Mechanical department	Journal of Innovative Research in	2016	ISSN (Online): 2319 – 8753	

INVESTIGATION ON C AND V SHAPED INLINE AND STAGGERED FINS ARRAY	Krishnamurthy K N, et.al.,	Mechanical department	Journal of Interdisciplinary Research	2016	ISSN (Online) : 2454 –1362	
EMISSION ANALYSIS OF MAHUA BIODIESEL BLENDS WITH DIESEL OIL USING	Krishnamurthy K N, et.al.,	Mechanical department	Journal of Engineering and	2015	2249-8958.	
EMISSION ANALYSIS OF NEEM OIL BLENDS WITH DIESEL FUELED IN CI ENGINE.	Krishnamurthy K N, et.al.,	Mechanical department	Journal of Engineering and	2015	2249-8958	
HEAT TRANSFER SIMULATION OF IMPINGING JET WITH FINNED HEAT SINK.	Krishnamurthy K N, et.al.,	Mechanical department	Journal of Research in Advent	2014	E- 2321-9637	
ROTATIONAL SPEED OF DISC FOR TINNED MILK USING NUMERICAL SIMULATIONS	Krishnamurthy K N, et.al.,	Mechanical department	Journal of Advanced Technology	2014	ISSN (online): 2348-7550	
EMISSION CHARACTERISTICS OF ZIRCONIA COATING ON I.C ENGINE USING	Krishnamurthy K N, et.al.,	Mechanical department	Journal of Science and Engineering	2014		
COMPARISON OF FLUID FLOW THROUGH A SINGLE HOLE AND MULTI HOLE	Ganesh T, et.al.,	Mechanical department	Journal of Research in Advent	2014	2321-9637	
EVOLUTION OF GRID CONNECTED TO 5MW SOLAR PHOTOVOLTAIC PLANT IN	Ganesh T, et.al.,	Mechanical department	Journal of Research in Advent	2015	2321-9637	
Process Parameters for the Production of Biodiesel from Waste Animal Fat Using RSM	Ganesh T, et.al.,	TPE	Emerging Technologies and	Dec-18	2349-5162	
Heat transfer Performance for Forced Convection of Water in a Horizontal pipe partially filled	Siva Murali Mohan Reddy.A , Venkatesh.M.Kulkar	Mechanical Engineering	IOSR Journal of Mechanical	2016	e-ISSN: 2278-1684,p-ISSN: 2320-334X,	

Computational fluid flow analysis of elasto hydro-dynamic lubrication journal bearing	V.M. Kulkarni, Manojkumar Udgire	Mechanical Engineering	Integrated Research Advances	2016	ISSN: 2456-334X	
Computational fluid flow Analysis of elasto Hydro-dynamic lubrication Journal bearing	Manojkumar , V.M.Kulkarni	Mechanical Engineering	International Journal of Advance	2016	e-ISSN: 2395-4396	
Optimization of a Centrifugal Fuel Injector for a Turboshaft Aero Engine	Manjunath I B,Venkatesh M. Kulkarni, Shrutika	Mechanical Engineering	Recent Trends in Fluid	2017	ISSN: 2455-1961 (Online)	
Thermal Stress Analysis of DC Motor using Finite Element Method	A.S.Malipatil. P.R.Reddy	Mechanical Engineering	Journal of Engineering Research &	2014	ISSN: 2278-0181	
Numerical Simulation of an Electrostatic Precipitator	A. S .Malipatil. V. V. Nagathan	Mechanical Engineering	Journal of Engineering Research &	2014	ISSN: 2278-0181	
Thermal Stress Analysis of DC Motor using Finite Element Method	A.S.Malipatil. P.R.Reddy	Mechanical Engineering	Journal of Engineering Research &	2014	ISSN: 2278-0181	
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Thermal Stress Analysis of DC Motor using Finite Element Method	A.S.Malipatil. P.R.Reddy	Mechanical Engineering	Journal of Engineering Research &	2014	ISSN: 2278-0181	
Numerical Simulation of an Electrostatic Precipitator	A. S .Malipatil. V. V. Nagathan	Mechanical Engineering	Journal of Engineering Research &	2014	ISSN: 2278-0181	

Preparation and Investigation on Thermal Insulating Material for HVAC Application	Anandkumar S Malipatil , Sharanbasappa R	Mechanical Engineering	journal for research in applied	2016	ISSN: 2321-9653	
Flow Analysis Of Air In A Rectangular Channel Using Perforated Rectangular Rib	S.T.Sagar,A.S..Malipatil	Mechanical Engineering	journal for research in applied	2016	ISSN: 2321-9653	
CFD Analysis of Dimple Effect on Airfoil Naca 0015	Somanagoud Biradar AnandkumarS Malipatil	Mechanical Engineering	journal for research in applied	Sep-17	ISSN: 2321-9653	
Internal Flow Analysis of a Dump Diffuser Using CFD	Jagadish Hungund Anandkumar S Malipatil	Mechanical Engineering	journal for research in applied	Sep-17	ISSN: 2321-9653	
CFD Analysis of Shell and Tube Heat Exchanger for Heat Transfer Capabilities	Katarki,Mr. Anandkumar S Malipatil	Mechanical Engineering	Journal of Engineering and	Nov - Dec 2017	ISSN: 2395-1303	
CFD ANALYSIS OF A RESISTANCE MUFFLER	Mr.Yogesh,Mr. Anandkumar S Malipatil	Mechanical Engineering	journal for research in applied	Dec-17	ISSN: 2321-9653	
CFD ANALYSIS OF SLOSHING IN A FUEL TANK	Mr.Sainath,Mr. Anandkumar S Malipatil	Mechanical Engineering	journal for research in applied	Dec-17	ISSN: 2321-9653	
CFD ANALYSIS OF DAWT USING DIFFERENT FLANGE ANGLES	Mr.Ravindra,Mr. Anandkumar S Malipatil	Mechanical Engineering	journal for research in applied	Dec-17	ISSN: 2321-9653	
CFD ANALYSIS OF INTERCOOLER WITH SINE WAVE FINS	Mr.Vishwanath,Mr. Anandkumar S Malipatil	Mechanical Engineering	Journal of Engineering and	Nov - Dec 2017	ISSN: 2395-1303	
CFD Analysis of Novel Micro-Channel Heat Exchanger for Natural Gas Cooling Process	Mr.Shiva S Dhanne,Mr.Anandku mar S Malipatil	Mechanical Engineering	Journal of Engineering and	2018	ISSN: 2395-1303	

CFD Analysis of Heat Transfer Prediction for Corrugated Shell & Tube Heat Exchanger	Mr. MohdIshaq Patel, Mr. Anandkumar S Malipatil	Mechanical Engineering	journal for research in applied	2018	ISSN: 2321-9653	
CFD Analysis of Solar Water Heater with Helix Inserts	Mr.Zuber Ali ,Mr.Anandkumar S Malipatil	Mechanical Engineering	Journal of Engineering and	2018	ISSN: 2395-1303	
Investigation Of Heat Transfer In Helically Grooved Pipe Using Cfd	Mr Anandkumar.S.Malipatil	Mechanical Engineering	of Engineering (IOSRJEN)	2018	2250-3021 ISSN (p): 2278-8719	
Cabin Pressure Bulkhead and Evaluation of Different Geometrical Configurations	Irshad Ahmed, Babu Reddy	MMD	Journal of Engineering Research and	2015	2278-0181	
Stress Analysis of Fuselage Frame with Wing Attachment Beam and Fatigue Damage Estimation	Md. Abdul Wajeed, Babu Reddy	MMD	Journal of Engineering Research and	2015	2278-0181	
Notched and Un-Notched Composite Plates and Sensitivity Study of Lamina Strength	Harish M Kulkarni, Babu Reddy	MMD	Journal for Scientific Research &	2016	2321-0613	
Propagating Cracks for The Determination of SIF and Crack Initiation Angle	Samed Saeed, Babu Reddy	MMD	Journal for Scientific Research &	2016	2321-0613	
Design and Fabrication of Mini Injection Molding Machine	Pratibha V Patil, Babu Reddy, Ambadas	MMD	Journal for Research in Applied	Apr-17	2321-9653	
Study of Mechanical Properties of Coconut Shell Powder Reinforced Glass-Epoxy Composites	Ambadas Kadam, Babu Reddy, Sandeep Bansode	MMD	journal of scientific progress and	Apr-17	2349-4689	
Of Vehicle Lpg Cylinder And Its Optimization Using Ansys Approach	Sudharani And Ambadas K	MMD	Golden research thoughts	Aug-15	2231-5063	

Compression Buckling Analysis Of Vertical Tail Stiffened Panels.	Shaikh.Md Furkhan, Ambadas Kadam	MMD	Journal for Scientific Research &	Oct-15	2321-0613	
Experimental And Fe Analysis Of Solid Particle Erosion Study Of Glass/Epoxy Composite Laminates	Shreeshail, Ambadas Kadam	MMD	Journal of Engineering Research and	2016	2278-0181	
Design and Analysis of Fixture for component body in HMC-800	Sanket, Ambadas, Babu Reddy	MMD	Journal of Engineering Research and	Oct-17	2395-0056	
Design and Analysis of Fixture for component cradle in HMC-800	Lokesh, Ambadas, Babu Reddy	MMD	Journal of Engineering Research and	Oct-17	2395-0056	
Determination of Fracture Toughness (KIC) for Al-Alloy A384	Avinash Patil, Ambadas, Babu Reddy	MMD	journal of engineering and Research	2017	2321-9939	
Investigation of Effect of Grain Size on The Mechanical Properties of Al Alloy By Using	Thirtha Prasada, H. P	CAE	International Journal Of Engineering	2018		
Investigation of Effect of Mechanical Properties of Different Shaped Notched Around The	Thirtha Prasada, H. P	CAE	International Journal Of Engineering	2018		
Investigation of Effect of Friction Stir Drilling Parameters on Elastoplastic Behaviour of Al Alloy	Thirtha Prasada, H. P	CAE	International Journal of Mechanical	2018		
Finite element modelling to predict machining induced residual stresses in the end milling of hard	Thirtha Prasada, H. P	CAE	Periodicals of Engineering and Natural	2019		
3D finite element model to predict machining induced residual stresses using arbitrary lagrangian	Thirtha Prasada, H. P	CAE	Journal of Engineering Science and	2018		

Mathematical modelling to predict the residual stresses induced in milling process	Thirtha Prasada, H. P	CAE	international journal of mechanical	2018		
A Study on Impact Perforation Resistance of Jute-Polyester Composite Laminates	G.S.Venkatesh	CAE	SAE	2014		
Performance of Lightweight Materials for Vehicle Interior Trim Subject to Monotonic Loading and	G.S.Venkatesh	CAE	SAE	2015		
Characterization, Modelling and Application Design of Bamboo-Polypropylene Composites,	G.S.Venkatesh	CAE	International Journal of Plastic	2018		
A Robust Image Watermarking Technique using DTCWT and PCA	MS Sudha, TC Thanuja	E& CE	International Journal of Applied	2017	ISSN 0973-4562 Volume 12, Number	Website: www.sciencepubco.com/index.php/I
Effect of different attacks on image watermarking using dual tree complex wavelet transform	MS Sudha, TC Thanuja	E& CE	International Journal of Engineering	2018	volume 2, Issue 4, April 2010, ISSN	Website: www.sciencepubco.com/index.php/I
FPGA Implementation of DTCWT and PCA Based Watermarking Technique	MS Sudha, TC Thanuja	E& CE	International Journal of New	2019	Volume 10 Issue 1 February	Website: www.sciencepubco.com/index.php/I
Implementation of Fast CORDIC Algorithm for Embedded Application	1Bandenamaj H Desai, 2Mahesh.B.Neelagar	E& CE	International Journal of Computer	2017	ISSN 2320-088X IJCSMC, Vol.	Available Online at www.ijcsmc.com
Design of Gesture Based HCI Modules	Veena Durg , Mr. Mahesh B Neelagar2	E& CE	International Journal of Computer	2018	ISSN: 2320-088X IJCSMC, Vol.	Available Online at www.ijcsmc.com
Design and Simulation of Power Optimized 8 Bit Arithmetic Unit using Gating Techniques in	Umashree.M.Sajjanar 1, Maruti.Lamani2, Mr.Mahesh.B.Neelag	E& CE	International Research Journal of	Jul-05	Volume: 02 Issue: 05 ISSN: 2395-	www.irjet.net

LOW POWER BARREL SHIFTER DESIGN USING COMPLEMENTARY AND	Sandip Gavali , Mr. Mahesh B.Neelagar2	E& CE	International Journal of Computer	2018	ISSN 2320 Vol. 7, Issue.	www.irjet.net
Design and Implementation of 4-bit Decimal Multiplier using Sign Magnitude Encoding	Kiran.R.Pawar, Asst. Prof. Mahesh B Neelagar	E& CE	International Journal of Computer	2017	ISSN 2320-088X ISSN 2320	www.irjet.net
“IoT Based Smart Village as a Model for Swatch Bharat with a Web App Using Raspberry Pi”.,	Dr.T.C.Thanuja, Shruti B Haibatti,	E& CE	International Journal of Advanced	2017	ISSN (Online): 2278 – 8875,	www.irjet.net
“Universal Verification Methodology Based Verification Environment for PCIE Data Link	T C Thanuja, Akshata,	E& CE		2017	Vol.4, issue 07,, IF 5.1891,	
“Design and Simulation of a Multiport Memory Controller for Communication between Master	Tejaswini A Mahajan, Mahesh Neelagar, T C	E& CE	International Journal Of Science &	2017	ISSN: 2319-7064, Vol.6, Issue 8, ,	(IJSR),
1. , “Survey on Energy Efficient Routing Issues in IOMT”.,	Shashidhar P K,Dr. Thanuja T C	E& CE	International Journal for Research in	2017	ISSN: 2321-9653; IC Value: 45.98;	(IJRASET),
“Automated Fare Collection System Using Arm”.,	Dr.T.C.Thanuja, Vakare Suman R,	E& CE	International Journal of Advanced	2017	ISSN:2320-3765, Vol.6, Impact	(IJAREEIE)
“FPGA Implementation of CORDIC for FFT Applications”	Kanchan, T C Thanuja,	E& CE	International journal of innovative	2016	ISSN:2320-9801, Impact factor:6.577,	
1. “Design and Analysis of Frequency Synthesizer PLL Using 45nm CMOS Technology”	K Vinod Kumar & Dr. T.C Thanuja,	E& CE	Imperial Journal of interdisciplina	2016	Vol-2, Issue-9, ISSN: 2454-1362,	

, “Design and Implementation of an Efficient 32×32 Bit Vedic Multiplier Using Kogge Stone Adder”,	Mahadevappa Mugalihal, Dr. T. C. Thanuja	E& CE	International Journal of Advanced Research in Computer Science and Software Engineering,	2016	Volume 6, Issue 6, ISSN: 2277 128X.	
“Razor Based Low-Power Multiplier with Variable Latency Design”,	Sagar Latti, T C Thanuja,	E& CE	International Journal of Science and Research	2016	ISSN (Online): 2319-7064 Index Copernicus Value (2013): 6.14 Impact Factor (2015): 6.391, Volume 5 Issue 5,, pp1346-1349.	(IJSR)
Nishant Angadi, Dr. T.C. Thanuja, Kavya M.P, ,	“Prototype Development for USB 2.0 with ARM Cortex-M3 Processor for Data Access”	E& CE	International Journal of VLSI and Embedded Systems			

1. “Design and Power analysis of memory system using conventional 6T, sleepy stack 8T and single ended 6T SRAM cell”	Thanuja T C, Kavya M P,	E& CE	International Jl. Of Computer Applications, pp.0975-8887,	2015		
1. “Design Of High Throughput And High Speed Hypercut Packet Classification”, -	Ashwini Chougala, T.C. Thanuja, Usha S	E& CE	International Journal Of Vlsi And Embedded Systems	2015	Vol 06, Article 08622; ISSN: 2249 – 6556, pp1590-1594	
Design & simulation of Audio water marking using empirical mode decomposition for copy write protection	Pragathi T L ,Meghashree A C	E&C	International Journal of Scientific Research & Development	2015	2321-0613	
Modernization in agriculture using GSM & XBee technology	Divya S V,Meghashree A C	E&C	International Journal of Scientific Research & Development	2015	2321-0613	
Design & Simulation of DPWM for cascaded multilevel voltage source inverter	Rashmi A,Meghashree A C	E&C	International Journal of Scientific Research & Development	2015	2321-0613	

Design of digital pulse width modulator with high resolution and optimized power	Girish M,Meghashree A C	E&C	International Journal of Scientific Research & Development	2015	2321-0613	
Navigation tool for Blind using low cost Arduino	Kalkutagi Manjunath Ramappa,Meghashree A C,Lohith B.N	E&C	International Journal of Scientific Research & Development	2015	2321-0613	
Life Time Maximization energy efficient routing protocol for adhoc wireless networks	Sammeda Jain T J,Meghashree A C,Swasthika jain T.J	E&C	International Journal of Scientific Research & Development	2015	2321-0613	
Enhancement of Lifetime using Two level Fuzzy Based clustering in WSN	Shruthi K S,Meghashree A C	E&C	International Journal of Scientific Research & Development	2015	2321-0613	
A strategy to construct a wireless sensor network using Mobile Robot	Suhas S,Lohith B N,Meghashree A C	E&C	International Journal of Scientific Research & Development	2015	2321-0613	
A novel approach for reducing automobile accidents	Syeda Ansha Sami,Meghashree A C	E&C	ISRASE	2016	978-93-84698-09-6	

Energy efficiency of small cell networks based on distributed base station on/off control mechanism	Sunil,Meghashree A C	E&C	ISRASE	2016	978-93-84698-09-6	
Revealing selfish and malicious node in a cluster based AD HOC wireless network	Rashmi C,Meghashree A C	E&C	ISRASE	2016	978-93-84698-09-6	
Emergency tracking system for women using body sensors via wrist watches using Internet of Things	Surekha Goankar, Meghashree A C,	E&C	International Research Journal of Engineering and Technology	2017	2395-0056	
Design of street light system with vehicular sensing	Suma Godyal, Meghashree A C	E&C	International Research Journal of Engineering and Technology	2017	2395-0056	
Intelligent Wheel Chair based on Internet of Things	Shyla R,Meghashree A C	E&C	International Research Journal of Engineering and Technology	2017	2395-0056	
Design of Smart airfield lighting system based on Arduinio Uno for airport ground lighting	Mandara G,Meghashree A C,,"	E&C	International Research Journal of Engineering and Technology	2017	2395-0056	

A review on Medical image classification approaches	Rajeev gowda R,Meghashree A C	E&C	Journal of Emerging Technologies and Innovative Research	2018	2349-5162	
Recovery analysis of skin transplantation using SVM	Rajeev gowda R,Meghashree A C	E&C	Journal of Emerging Technologies and Innovative Research	2018	2349-5162	
Microstrip patch antenna with circular superstrate for dual band generation	Namrata Gowda M P,Meghashree A.C	E&C	International Interdisciplinary Research Journal	2018	2249-9598	
A Novel video watermarking technique based on implicit distortions and quantization parameter”	Priyanka G Hegde,Meghashree A C	E&C	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	
System verilog assertion based design and verification of AHB-LITE Protocol	Monisha H.M,Meghashree A.C	E&C	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	

Implementation of MQTT-Geolocation to wireless sensor networks	Suchitra S C, Meghashree A C,”	E&C	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	
Enhanced Detection of Malaria Disease using Image Processing and Machine Learning	Navya N, Meghashree A C	E&C	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	
Vehicle Tracking and Monitoring By ARM7	Gangadhar M , Madhu M S , Prof Pushpalatha S	E&C	SSRG International Journal of Electrical and Electronics Engineering (SSRG-IJEEE)	2014	ISSN: 2348 – 8379	
A Hybrid Approach for Enhancing Data Security by	Ashwini B, Pushpalatha S,	E&C	Proc. of the Intl. Conf. on Advances In Engineering And Technology - ICAET-2014	2014	ISBN: 978-1-63248-028-6	

Combining Encryption and Steganography	R H Goudar	E&C	Copyright © Institute of Research Engineers and Doctors. All rights reserved.			
Detection And Tolerance Of Faults In Wireless Sensor Network Using Hybrid Algorithm	Manasa J P ₁ , Pushpalatha S ₂	E&C	Institute For Studies On Recent Advances In Science And Engineering	2016	978-93-84698-09-6	
Palm Vein Pattern Based Verification System	Maruthi K M ₁ , Pushpalatha S ₂	E&C	Institute For Studies On Recent Advances In Science And Engineering	2016	978-93-84698-09-6	
Designing A Shift Register Using Pulsed Latches By Reducing The Power And Area Consumption	Mohan Kumar D ₁ , Pushpalatha S ₂	E&C	Institute For Studies On Recent Advances In Science And Engineering	2016	978-93-84698-09-6	
Achieving Target Coverage And Network Connectivity With Minimum Sensor Movement	Nayana A ₁ , Pushpalatha S ₂	E&C	Institute For Studies On Recent Advances In Science And Engineering	2016	978-93-84698-09-6	

Energy Efficiency Scheduling Algorithm In Ad Hoc Cognitive Radio Network	Padmini C P ₁ , Pushpalatha S ₂	E&C	Institute For Studies On Recent Advances In Science And Engineering	2016	978-93-84698-09-6	
MIMO- OFDM Based Cognitive Radio Used In Reception For Compressive Sensing	Pooja H S ₁ , Pushpalatha S ₂	E&C	Institute For Studies On Recent Advances In Science And Engineering	2016	978-93-84698-09-6	
Routing For Mobile Wsn With Maximum Possible Energy Efficiency And Reliability	Pooja S rao ₁ , Pushpalatha S ₂	E&C	Institute For Studies On Recent Advances In Science And Engineering	2016	978-93-84698-09-6	
All-In-One Intelligent Shopping Trolley with Automatic Billing and Payment System	Sanjay DN ¹ , Pushpalatha S ₂	E&C	International Research Journal of Engineering and Technology (IRJET)	2017	e-ISSN: 2395-0056	

Sensor Data Aggregation using a Cross Layer Framework for Smart City Applications	Debanjali Sarkar ¹ , Pushpalatha S2	E&C	International Research Journal of Engineering and Technology (IRJET)	2017	e-ISSN: 2395-0056 p-ISSN: 2395-0072	
Aadhar based fully Automated EVM with High End Security Network using ARM7 and Arduino	Varsha V1, Pushpalatha S2	E&C	International Research Journal of Engineering and Technology (IRJET)	2017	e-ISSN: 2395-0056 p-ISSN: 2395-0072	
The design and implementation of building fire monitoring system using zigbee-wifi gateway	Vidyashree P1, Pushpalatha S2	E&C	International Research Journal of Engineering and Technology (IRJET)	2017	e-ISSN: 2395-0056 p-ISSN: 2395-0072	
IMPLEMENTATION OF SMART HELMET	Deekshitha K J1, Pushpalatha S2	E&C	International Research Journal of Engineering and Technology (IRJET)	2017	e-ISSN: 2395-0056	

A Wireless Network based Lane departure warning & self automated system using image processing	· Vanitha M H · Mrs.Pushpalatha S Dr. G. F. Ali Ahammed	E&C	International Journal of Emerging Technologies and Innovative Research	2018	ISSN:2349-5162	
Performance Analysis Of Multiple Gateway For Wsn Usng Various Network Parameter	· Gopinatha K V · Dr.G F Ali Ahammed	E&C	International Journal of Emerging Technologies and Innovative Research	2018	2349-5162	
Analysis of Scheduling Algorithms for Congestion and Non-Congestion Based VANET Scenario	· Shrivalli N.P Dr. G.F Ali Ahammed Mrs. Pushpalatha S	E&C	International Journal of Emerging Technologies and Innovative Research	2018	2349-5162	
Internet of Things Based Remote Server Air Quality Information System	· Divyashree D Pushpalatha S Dr.G.F. Ali Ahammed	E&C	International Journal of Emerging Technologies and Innovative Research	2018	2349-5162	

Double verification of anti-theft alerting system for personal vehicle	Mrs. Sangeetha B Mrs. Pushpalatha S Dr. G.F Ali Ahammed	E&C	International Journal of Emerging Technologies and Innovative Research	2018	2349-5162	
Energy Efficient Multi Path Routing Protocol for Mobile Ad-Hoc Network Using the Fitness Function	· Vyshali V R · Mrs. Pushpalatha S	E&C	International Journal of Emerging Technologies and Innovative Research	2019	2349-5162	
Performance Evaluation of TCP Congestion Control for Reliable Data Transmission in TCP	· Sowjanya H S · Pushpalatha S	E&C	International Journal of Emerging Technologies and Innovative Research	2019	2349-5162	
Performance Analysis of Periodic Sensor Networks Using Different Data Aggregation Techniques	· Sangeetha J Mrs Pushpalatha S	E&C	International Journal of Emerging Technologies and Innovative Research	2019	2349-5162	

“CHAR: A Novel Cloud-based Live Health Augmented Reality Framework”, Springer ICSCSP AISC Series	Deepa Sirse and Baswaraj Gadgay	EC DEPT		2019		
“Analysis of Reversible Data Hiding and Data Scrambling Embedding Technique”	Vivek Jaladi and Baswaraj Gadgay	EC DEPT	International Journal of Inter-disciplinary Research and Innovations	2019		
“A Sallen Key All Pass Filter for Noise Reduction in Visible Light Communication Systems”	Sharanbasappa Shetkar and Baswaraj Gadgay	EC DEPT	IJEAT	2019		
“Low-Latency RLS Architecture for FPGA implementation with High throughput adaptive Applications”	Praveen Reddy and Baswaraj Gadgay	EC DEPT	Journal of Radio and Television Broadcast	2018		
“FPGA Based Least mean square Algorithm for noise cancellation in communication systems”	Praveen Reddy and Baswaraj Gadgay	EC DEPT	International Journal of Engineering and Technology	2018		
Comparative analysis of FIR filter Designing for FPGA using system level tools and Xilinx ISE	Praveen Reddy and Baswaraj Gadgay	EC DEPT	International Journal of Electrical and Computational science (IJECS)		ISSN:2348-117X.	

“Survey of various adaptive Equalizers for wireless communication and its applications”	Praveen Reddy and Baswaraj Gadgay	EC DEPT	ICMCECE			
“A Brief Survey on Data Hiding Methods”	Vivek Jaladi, and Baswaraj Gadgay	EC DEPT	IJIRT		ISSN: 2349-6002	
“An Efficient Image Encryption Technique using Reversible Data Hiding”	Geetha, and Baswaraj Gadgay	EC DEPT	International Journal for Scientific Research and Development	2016	ISSN: 2321-0613	
“Intelligent Helmet”	Kishan Singh A. Thakur, and Baswaraj Gadgay	EC DEPT	Imperial Journal of Interdisciplinary Research	2016	ISSN: 2454-1362	
“High Speed Bandwidth Management for Serial Data Transmission”	Bhagyalaxmi, and Baswaraj Gadgay	EC DEPT	International Journal of Advanced Research in Electronics and Communication Engineering	2016	ISSN: 2278 – 909X	
“A Reconfigurable and Scalable Architecture for Discrete Cosine Transform”	Maitra S. Aldi, and Baswaraj Gadgay	EC DEPT	International Journal for Scientific Research and Development	2016	ISSN (online): 2321-0613	

“Embedded Software Development on SOC Board for Aircraft Application”	Anasubai Parit, and Baswaraj Gadgay	EC DEPT	International Journal of Scientific Engineering and Technology Research	2016	ISSN 2319-8885	
“Design and Implementation of AMBA XI 4.0 Master for High-Speed Performance”	Syeda Nasiha, and Baswaraj Gadgay,	EC DEPT	International Journal of Innovative Science, Engineering & Technology	2016	ISSN (Online) 2348 – 7968	
“An Optimum VLSI Design of a 32-Bit ALU”	Asra Fatima Ghouri, and Baswaraj Gadgay	EC DEPT	International Journal of Innovative Science, Engineering & Technology	2016	ISSN: (Online) 2348 – 7968	
“Implementation of Enhanced NOC Router”	Pallavi B. V., and Baswaraj Gadgay	EC DEPT	International Journal for Research in Applied Science & Engineering Technology	2016	ISSN: 2321-9653	

“Optimized 64 Bit Mac Using Vedic Multiplier and Reversible Logic for DSP Application”	Devika C., and Baswaraj Gadgay	EC DEPT	ASIO Journal of Engineering & Technological Perspective Researc	2016		
“Design of Pseudorandom Pattern Generator for MIHST”	Nagaveni, and Baswaraj Gadgay	EC DEPT	International Journal for Research in Applied Science & Engineering Technology	2016	ISSN: 2321-9653	
“Unmanned Automatic Vehicle Using Low Cost Fuzzy Logic with Real Time Collision Avoidance System”	Preeti H. M., and Baswaraj Gadgay	EC DEPT	International Journal of Innovative Research in Science, Engineering and Technology	2016	ISSN: 2347-6710	
, “Task Scheduling in Multi-core System on Chip”	Ashwini and Baswaraj Gadgay,	EC DEPT	International Journal of Advanced Research in Electronics and Communicati on Engineering	2016	ISSN: 2278 – 909X	

“High Efficient Z-TCAM Implementation Using FPGA for NIDS”	Bhavani, and Baswaraj Gadgay	EC DEPT	International Journal for Research in Applied Science and Engineering Technology	2016	ISSN: 2321-9653	
“Design of Reconfigurable OFDM and CDMA Transceiver based on FPGA”	Sharpavati Myalagi, and Baswaraj Gadgay	EC DEPT	International Journal for Research in Applied Science & Engineering Technology	2016	ISSN: 2321-9653	
“High Speed Can Bus Analyzer using PIC 16f877A Microcontroller”	Nikhila Kamath, and Baswaraj Gadgay	EC DEPT	International Journal for Scientific Research and Development	2016	ISSN : 2321 0613	
“Design of BER Measurement for MIMO System on FPGA”	Rashmi G., and Baswaraj Gadgay	EC DEPT	International Journal for Research in Applied Science & Engineering Technology	2016	ISSN: 2321-9653	

“Data Encoding Techniques for Network on-Chip (NoC) Links”	Nikhila Kamath, and Baswaraj Gadgay	EC DEPT	International Journal for Scientific Research and Development	2016	ISSN (online): 2321 0613	
“A 32-Bit RISC Processor for Convolution Application”	Ussra Fatima, and Baswaraj Gadgay	EC DEPT	International Journal of Innovative Science, Engineering & Technology	2016	ISSN 2348 – 7968	
“Realisation of Temperature sensor using All Glass Photonic Crystal Fiber”	Sanjaykumar C. Gowre, and Baswaraj Gadgay	EC DEPT	NCPSIA	2015		
“FPGA Implementation of Serial Protocol Bridge using SPI and I2C”	Saniya Farheen, and Baswaraj Gadgay	EC DEPT	International Journal of Ethics in Engineering & Management Education	2015	ISSN: 2348-4748	
“An Accurate Ensemble Neural Network Model to Estimate Rainfall”	Baswaraj Gadgay, Subhash Kulkarni and Chandrasekhar B	EC DEPT	International Journal of Multidisciplinary Research and Advances in Engineering	2011	ISSN: 0975-7074	

“A Novel SDR Trans-Receiver Architecture for Communication Systems on FPGA”	Prashant Bachanna, and Baswaraj Gadgay	EC DEPT	National Conference on Recent Innovations in Information, Communication Technology, and Management	2015	ISBN: 978-81-921740-4-4	
“A Dynamic Secure Image Transmission via Mosaic Images by Reversible Colour Transformations”	Kannaiah K., B. Doss, and Gadgay Baswaraj	EC DEPT	International Journal of Scientific Engineering and Technology Research	2015	ISSN: 2319-8885	
“Dual Tree Complex Wavelet-based Fusion for Mitigation of Atmospheric Turbulence”	Baswaraj Gadgay	EC DEPT	International Journal of Multidisciplinary Research		ISSN: 2395-7964	
“Efficient Manchester Carry Chain Carry Look Ahead Adder using Multi-output Domino Logic”	Baswaraj Gadgay	EC DEPT	International Journal of Multidisciplinary Research		ISSN: 2395-7964	

“Detection of Changes using DWT and SVM Based Segmentation”	Baswaraj Gadgay	EC DEPT	International Journal of Electrical Electronics and Communication	2015	ISSN: 2048-1068	
Situational Analysis of Significant Research Contribution in Optical Network	Dr. Indumathi T.S.	DECS	IJCA	2015		
Heart Rate Variability Analysis a Non-invasive Clinical Screening Tool to Detect Functional Ability of Diabetic Cardiac Autonomic Neuropathy	Dr. Sarika Tale	DECS	IJCA	2011	0975-887	
Simulation of Cognitive Radio System by using Automatic Insertion of Primary Users	Dr. Sarika Tale	DECS	IJCA	2015	0975 – 8887	
Lung Cancer Diagnosis using Computer Aided Diagnosis System	Dr. Sarika Tale	DECS	IJCA	2015	0975 – 8887	
Detection and Segmentation of Brain Tumor by Thresholding and Bounding-Box using K-Means as a Seed	Dr. Sarika Tale	DECS	IJCA	2017	0975 – 8887	
Design of an Energy Efficient Routing Protocol Using Adaptive PSO Technique in Wireless Sensor Networks	Dr. Sarika Raga	DECS	Springer	2019	978-981-13-5802-9(online), 978-981-13-5801-2(print)	

An Anchor based Data Collection Algorithm for Improving LifeTime Ratio of WSN	Dr. Sarika Tale	DECS	IJCA	2017	0975 – 8887	
Oretinex-DI: Pre-Processing Algorithms for Melanoma Image Enhancement	Reshma.M	DECS	Biomedical & Pharmacology Journal	2018	Vol. 11(3), pp. 1381-1387, ISSN: 0974-6242	
An Entire manual for Melanoma and Non Melanoma Recognizable Proof	Reshma.M	DECS	Medwell Journals- Journal of Engineering and Applied Science, , ,	2019	Vol 14(2), pp.320-325,ISSN:1816-949X	
Optimization of Wear Behavior of Magnesium Alloy AZ91 Hybrid Composites Using Taguchi Experimental Design	B.M. Girish, B.M. Satish, Sadanand sarapure, and Basawaraj	Aerospace Propulsion Technology	Metallurgical and Materials Transactions A	2016	DOI: 10.1007/s11661-016-3447-1 The Minerals, Metals & Materials Society and ASM International 2016	https://link.springer.com/article/10.1007/s11661-016-3447-1
Wear behavior of magnesium alloy AZ91 Hybrid composites,	B. M. Girish, B. M. Satish, Sadanand Sarapure, D. R. Somashekar & Basawaraj	Aerospace Propulsion Technology	Tribology Transaction, Taylor & Francis,	2015	ISSN: 1040-2004 print / 1547-397X online DOI: 10.1080/10402004.2014.987858	https://www.tandfonline.com/doi/pdf/10.1080/10402004.2014.987858?needAccess=true

Tungsten carbide reinforced Copper composites for Thermal Management applications,	B.M.Girish, Basawaraj B. M.Satish.P.K.Jain	Aerospace Propulsion Technology	IMEchE Proceedings of the Institution of Mechanical Engineers, Part L, Journal of Materials: Design and Applications- SAGE Publication	2012	DOI:10.1177/1464420712445545	https://journals.sagepub.com/doi/abs/10.1177/1464420712445545
Wear behavior of tungsten carbide particles reinforced copper alloy composites,	B.M.Girish,Basawaraj B. M.Satish.P.K.Jain	Aerospace Propulsion Technology	International Journal of Microstructure and Material Properties, Inder Science publication	2012	ISSN:1741-8410 Online ISSN:1741-8429	https://www.inderscienceonline.com/doi/abs/10.1504/IJMMP.2012.051231
Electrical resistivity and mechanical properties of tungsten carbide reinforced copper alloy composites,	B.M.Girish, Basawaraj , B.M.Satish, D.R.Somashekar	Aerospace Propulsion Technology	International Journal of composite materials	2012	DOI: 10.5923/j.comaterials.20120203.04	http://article.sapub.org/10.5923.j.comaterials.20120203.04.html

Configuration selection ,Design and computational investigation of cowling system for microlight aircraft	Dr.Basawaraj ,Rajashekarreddy H G,Jayagopsl.s, Vinaya C A	Aerospace Propulsion Technology	IJRSET	2017	ISBN(Print):2347-6710	http://www.ijrset.com/upload/2017/august/40_Configuration%20Selection%20Design%20and%20Computational%20Investigation%20of%20Cowling%20System%20for%20Microlight%20Aircraft_IJRSET%202_.pdf
CFD Simulations of Various Shapes of Winglets	Dr. Basawaraj, K. Prateekumar R Kotegar, Lokesh. M.	Aerospace Propulsion Technology	International Journal of Engineering Research & Technology (IJERT)ETMET - 2016 Conference Proceeding Published by,	2016	ISSN: 2278-0181	https://www.ijert.org/research/cfd-simulations-of-various-shapes-of-winglets-IJERTCONV4IS31002.pdf
CFD Analysis of Serpentine Inlet Duct to Enhance the Flow Properties Using Vortex Generator	Santosh Hosur , Dr. Basawaraj	Aerospace Propulsion Technology	International Journal of Innovative Research in Science, Engineering and Technology	Jun-16	ISSN(Online): 2319-8753 DOI:10.15680/IJRSET.2015.0506169 ISSN (Print): 2347-6710.	http://www.ijrset.com/upload/2016/june/169_CFD.pdf

computational analysis of flow in after burner diffuser mixerhaving different shapes of struts	Parameshwar banakar, Dr. Basawaraj	Aerospace Propulsion Technology	International Journal of Engineering Research	2015	ISSN: 2321-7758	http://www.ijoer.in/3.6.15/225-229%20PARAMESHWAR%20BANAKAR.pdf
Effect of Addition of Nanoclay on Machinability of Al/NanoclayMetal Matrix Composites	H.S. Manohar , N.Chikkanna , B.Uma Maheswar Gowd	Aerospace Propulsion Technology	International Journal of Engineering Research and Applications (IJERA)	2012	ISSN: 2248-9622	https://www.ijera.com/papers/Vol2_issue5/HO2513601370.pdf
Effect of Heat Treatment on Damping Properties of Nanoclay Particulate Reinforced MMCs	H S Manohar, N Chikkanna, B Uma Maheswar Gowd, M Krishna	Aerospace Propulsion Technology	International Journal of Recent Technology and Engineering (IJRTE)	2012	ISSN: 2277-3878	

Investigation Of Moisture Diffusion Process In Fibre Reinforced Composites In Different Environments At Elevated Temperature Of Accelerated Hot Wet Resin Matrix	S Sridhar, Dr. N. Chikkanna	Aerospace Propulsion Technology	IJARS	2014	DOI: 10.20908 /ijars.v3i8.9525	https://www.researchgate.net/publication/299602352_Investigation_of_Moisture_Diffusion_Process_in_Fibre_Reinforced_Composites_in_Different_Environments_at_Elevated_Temperature_of_Accelerated_Hot_Wet_Resin_Matrix
Numerical simulation of 65 degree Delta wing and 65/40 degree double Delta wing to study the behavior of primary vortices on Aerodynamic Characterizations	Carine Viola Dsouza, Dr. Basawaraj	Aerospace Propulsion Technology	International Journal of Engineering Research & Technology	2015	ISSN: 2278-0181 IJERTV4IS060764 www.ijert.org (This work is licensed under a Creative Commons Attribution 4.0 International License.) Vol. 4 Issue 06, June-2015	https://www.ijert.org/research/numerical-simulation-of-65deg-delta-wing-and-65deg40deg-double-delta-wing-to-study-the-behaviour-of-primary-vortices-on-aerodynamic-characteristics-IJERTV4IS060764.pdf

An Experimental Study on Performance of a Kerosene Based Pulse Detonation Engine	Mukesh .M ,Dr. N.K.S Rajan , Dr. Basawaraj	Aerospace Propulsion Technology	International Journal of Mechanical and Industrial Technology	2015	ISSN 2348-7593 (Online)	http://www.researchpublish.com/journal/IJMIT/Issue-1-April-2015-September-2015/0
Studies on Mixed mode fracture: Prediction and verification	Shankar Devalapur, Dr.Basawaraj, Dr. H. V Lakshminarayana	Aerospace Propulsion Technology	International Journal of Mechanical and Industrial Technology	2014	ISSN 2348-7593 (Online)	http://www.researchpublish.com/journal/IJMIT/Issue-1-April-2014-September-2014/0
Conjugate Heat Transfer Analysis Of Internally Cooled Gas Turbine Airfoils	Kirankumar K.M, Dr. Basawaraj2	Aerospace Propulsion Technology	International Journal of Innovative Research in Science, Engineering and Technology	2013	ISSN: 2319-8753	http://www.ijirset.com/upload/2013/november/47A_CONJUGATE.pdf

Experimental investigation on the effect of Particle loading on microstructural, Mechanical and fractural properties of Al/Al_2O_3 Functionally graded materials	Thirtha Prasad H.P, N.Chikkanna	Aerospace Propulsion Technology	International Journal of Advanced Engineering Technology	2011	E-ISSN 0976- 3945	https://www.technicaljournalonline.com/ijeat/VOL%20II/IJAET%20VOL%20II%20ISSUE%20IV%20%20OCTBER%20DECEMBER%202011/ARTICLE%2025%20IJAET%20VOLII%20ISSUE%20IV%20OCT%20DEC%202011.pdf
A Novel Method to Reduce the Thermal Contact Resistance	Mr. G.V.Krishna Reddy Dr.N.Chikkanna Dr. B. Uma Maheshwar Gowd	Aerospace Propulsion Technology	IJRTE	2012	ISSN: 2277- 3878	https://www.ijrte.org/download/volume-1-issue-2/
Effect of addition of nanoclay on Wear behaviour of Al/nanoclay metal matrix composites	HS Manohar, N Chikkanna, BU Maheswar Gowd	Aerospace Propulsion Technology	International Journal of Engineering Research and Applications (IJERA)	Septem- ber- October 2012	2248-9622	https://www.ijera.com/papers/Vol2_issue5/HO2513601370.pdf

Statically optimization of drilling process parameters on quality of hole of glass FRP composites	Veeresh Chandra MS, Dr. N chikkanna	Aerospace Propulsion Technology	IARJSET	2017	ISSN(ONLINE)	https://iarjset.com/upload/2017/si/REPSE%2017/IARJSET-REPSE%2024.pdf
Mechanical charecterisation of synthetic and bio fiber reinforced polyester composites	Thyagaraj N R, Dr. N chikkanna	Aerospace Propulsion Technology	IARJSET	2017	ISSN(ONLINE) 2393-8021	https://iarjset.com/upload/2017/si/REPSE%2017/IARJSET-REPSE%2010.pdf
“ Optimize the Casting Process Parameters for Mechanical Properties of Al/Carbon Black MMCs by Statistical Technique”	KG.Srinivas, N.Chikkanna, Manohar.HS	Aerospace Propulsion Technology	International Journal of Research in Engineering & Technology (IMPACT: IJRET)	2017	ISSN(P): 2347-4599; ISSN(E): 2321-8843	

<p>“ Effect of Carbon Black Content on Coefficient of Thermal Properties of Al/Carbon Black Composites”</p>	<p>K.G.Srinivas, ²N.Chikkanna, Manohar.H.S, Sreenivasa Reddy,</p>	<p>Aerospace Propulsion Technology</p>	<p>International Journal of Mechanical Engineering;</p>	<p>2017</p>	<p>ISSN Print: 2319-2240; ISSN Online: 2319-2259</p>	<p>https://www.academia.edu/3542760/0/EFFECT_OF_CARBON_BLACK_CONTENT_ON_COEFFICIENT_OF_THERMAL_PROPERTIES_OF_AL_CARBON_BLACK_COMPOSITES</p>
<p>Effect of Ageing Temperature on Fatigue Behavior of Carbon Black Reinforced Aluminium Composites”</p>	<p>KG.Srinivas¹, N.Chikkanna², Manohar.HS</p>	<p>Aerospace Propulsion Technology</p>	<p>International Academy of Science, Engineering and Technology”</p>	<p>2017</p>	<p>ISSN(P): 2249-6890; ISSN(E): 2249-8001</p>	<p>https://www.academia.edu/30987602/EFFECT_OF_AGEING_TEMPERATURE_ON_FATIGUE_BEHAVIOR_OF_CARBON_BLACK_REINFORCED_ALUMINIUM_COMPOSITES</p>
<p>Effect of aging and amount of TiC on hardness of Al/TiC Composites</p>	<p>Phaneendra Kumar,Dr N chikkanna</p>	<p>Aerospace Propulsion Technology</p>	<p>IOSR Journal of Mechanical and Civil Engineering (IOSR-JMCE)</p>	<p>Nov. - Dec. 2016</p>	<p>e-ISSN: 2278-1684,p-ISSN: 2320-334X</p>	<p>http://www.iosrjournals.org/iosr-jmce/papers/vol13-issue6/Version-5/G1306053943.pdf</p>

Tribological chareceteristics of Al/TiC Composites using A Ball-cratering method	Phaneendra Kumar,Dr N chikkanna	Aerospace Propulsion Technology	International Journal of Mechanical Engineering (IJME)	2017	ISSN(P): 2319-2240; ISSN(E): 2319-2259	http://oaji.net/articles/2017/1877-1488884879.pdf
Three-Body abrasive wear behavior of titanium carbide/aluminum composites	Phaneendra Kumar,Dr N chikkanna	Aerospace Propulsion Technology	International Journal of Current Engineering and Technology	2017	E-ISSN 2277 – 4106, P-ISSN 2347 – 5161 2393-8021	https://inpressco.com/wp-content/uploads/2017/02/Paper36233-237.pdf
A Robust Segmentation Methodology For Line, Word And Character Extraction From Kannada Text In Low Resolution Images Of Display Boards	S. A. Angadi, M. M. Kodabagi,	Computer Science And Engineering	International Journal Of Image And Graphics (IJIG)	2014	ISBN: 978-0-7695-5100-5	DOI: 10.1142/S021946781450003X
A Comparative Study Of Efficient Techniques For Retrieval Of Medical Images	Henin R K, S A Angadi, Amarnath Srinath, Prashanth Gowda P L	Computer Science And Engineering	International Journal Of Research In Information Technology (IJRIT)	2014	ISSN:2001:5569	
Classification Of Normal And Affected (Decayed) Fruit Image	S A Angadi, Priyanka P T	Computer Science And Engineering	International Journal Of Computer Sciences And Engineering	2014	ISSN:2347-2693	

Character Identification In Movie Using Movie Script	S A Angadi, Prashanth Gowda P L	Computer Science And Engineering	International Journal Of Research In Information Technology	2014	ISSN2001:5569	
A Light Weight Text Extraction Technique For Hand Held Device	S. A. Angadi, M. M. Kodabagi	Computer Science And Engineering	International Journal Of Image And Graphics (IJIG)	2015	ISSN (Print): 0219-4678 ISSN (Online): 1793-6756	DOI:10.1142/S0219467815500175
Structural Features For Recognition Of Handwritten Kannada Characters Based On SVM	S A Angadi, Sharanabasavaraj H Angadi	Computer Science And Engineering	Published In International Journal Of Computer Science, Engineering And Information Technology (IJSEIT)	2015	ISSN:2231-3117	DOI : 10.5121/Ijcseit.2015.5203
Cryptographic System Using Hand Geometry Based Symmetric Key	Sonali G Charate, S A Angadi	Computer Science And Engineering	International Journal Of Scientific Research And Development	2015	ISSN:2321-0613	

A Feed Forward Neural Network And Euclidean Distance Based Approach To CBIR Using Image Queries	Priyanka Mourya, S A Angadi	Computer Science And Engineering	International Journal For Science Education And Research	2015	E-ISSN: 2319-7064	
Static Video Summarization Through Minimum Cost Path In A K-Partite Graph Representation Of The Video	S. A. Angadi, Vilas Naik	Computer Science And Engineering	Journal Of Information Processing Systems, Published By Korea Information Processing Society	2015	ISSN : 2092-805X(Online) ISSN : 1976-913X(Print)	
Dynamic Summarization Of Video Using Minimum Edge Weight Matching In Bipartite Graphs	S. A. Angadi, Vilas Naik	Computer Science And Engineering	Published In International Journal Of Image Graphics And Signal Processing (IJIGSP)	2015	ISSN: 2074-9082	DOI:10.5815/Ijigs p.2016.03.02
A Genetic Algorithm For Graph Matching Using Node Characteristics	Vidya M Shettar, Shanmukhappa Angadi	Computer Science And Engineering	Mathematical Science International Research Journal	2015	ISSN:2278-8697	

A Cost Effective Algorithm For Grading Raisins Using Image Processing	Shanmukhappa A Angadi, Nirmala Hiregoudar	Computer Science And Engineering	International Journal Of Recent Trends In Engineering And Research	2016	ISSN:2455-1457	
Biometric Person Identification System: A Multimodal Approach Employing Spectral Graph Characteristics Of Hand Geometry And Palm Print	Shanmukhappa Angadi, Sanjeeva Kumar Hatture	Computer Science And Engineering	International Journal Of Intelligent Systems And Applications (IJISA)	2016	ISSN:2074-9058	DOI: 10.5815/Ijisa.
Sentiment Analysis On News Article Through Symbolic Data Analysis	Vidya D Gonugude, Shanmukhappa Angadi	Computer Science And Engineering	International Journal Of Recent Trends In Engineering And Research	2016	ISSN:2455-1457	2016.03.06
Face Recognition Through Symbolic Modelling And Analysis Of Segmented Face Images Using Savitzky Golay Filter Features	Shanmukhappa Angadi, Vishwanath Kagawade	Computer Science And Engineering	International Journal Of Technology And Science	2016	ISSN:2350-1111	Doi:10.1007/11590316_59.
Face Recognition Through Symbolic Modelling Of Local Directional Gradient	Shanmukhappa Angadi, Vishwanath Kagawade	Computer Science And Engineering	Emerging Research In Computing, Information, Communication And Applications	2016	ISBN:978-981-10-4740-4	Doihttps://Doi.Org/10.1007/978-981-10-4741-1_7

Deskewing Algorithm For Unconstrained Handwritten Kannada Documents Leading To Line And Word Segmentation	S A Angadi, Sharanbasavaraj. H Angadi	Computer Science And Engineering	International Journal Of Emerging Technology In Computer Science & Electronics	2016	ISSN:0976-1353	
A Robust Face Recognition Approach Through Symbolic Modeling Of Polar FFT Features	Shanmukhappa Angadi, Vishwanath Kagawade	Computer Science And Engineering		2017	ISSN:71(2017)235-248	https://doi.org/10.1016/j.patcog.2017.06.014
Shot Boundary Detection In Videos Using Graph Cut Sets	Shanmukhappa Angadi, Vilas Naik	Computer Science And Engineering	International Journal Of Image Processing And Vision Sciences	2014	Print ISBN978-81-322-0996-6 Online ISBN978-81-322-0997-3	Doi https://doi.org/10.1007/978-81-322-0997-3_8
A Versatile Mobile Application For Grading Agriculture Produce: A Prototype Implementation For Jowar	Poornima Dered, Shanmukhappa A. Angadi	Computer Science And Engineering	International Journal Of Recent Trends In Engineering & Research (IJRTER)	2016	ISSN:2455-1457	
Biometric Steganography: A New Approach Using Hand Geometry	Priya Yankanchi, Shanmukhappa A. Angadi	Computer Science And Engineering	International Journal Of Recent Trends In Engineering & Research (IJRTER)	2016	ISSN:2455-1457	

Discrete Wavelet Transform Based Video Query Processing System	Chandrashekhar M Shahapur, Shanmukhappa A Angadi	Computer Science And Engineering	International Journal Of Recent Trends In Engineering & Research (IJRTER)	2016	ISSN:2455-1457	
Classification & Precision Grading Of Bengal Gram Seeds Through Image Processing And LVQ Neural Network	Soumya Yevoor, Shanmukhappa A. Angadi	Computer Science And Engineering	International Journal Of Recent Trends In Engineering & Research (IJRTER)	2016	ISSN:2455-1457	
Efficient Data Mining Algorithms For Agriculture Data	Anusha A. Shettar, Shanmukhappa A. Angadi	Computer Science And Engineering	International Journal Of Recent Trends In Engineering & Research (IJRTER)	2016	ISSN:2455-1457	
Mobile Application For Reading Display Boards Having Kannada Text	Mujassama Sayed, Shanmukhappa A. Angadi	Computer Science And Engineering	International Journal Of Recent Trends In Engineering & Research (IJRTER)	2016	ISSN:2455-1457	

Text Region Extraction From Low Resolution Display Board Images Using Wavelet Features	M. M. Kodabagi, S. A. Angadi And Anuradha. R. Pujari	Computer Science And Engineering	International Journal Of Information Technology And Management Information System (IJITMIS)	2013	ISSN:0976 - 6413(Online) ISSN:0976 - 6405(Print)	
Character Recognition Of Kannada Text In Scene Images Using Neural Network	S. A. Angadi, M. M. Kodabagi	Computer Science And Engineering	International Journal Of Graphics And Multimedia (IJGM)	2013	ISSN:0976 - 6456(Online) ISSN 0976 - 6448(Print)	
Character Recognition Of Kannada Text In Scene Images Using Neural Network	MM Kodabagi, S A Angadi, CR Shivanagi	Computer Science And Engineering	Int. Jr. Graphics And Multimedia	2013	ISSN:0976 - 6456 ISSN 0976 - 6448	
Predicting Heart Attack Using, NBC, K-NN And ID3	S. A. Angadi And Mouna M Naravani,	Computer Sciences And Engineering	International Journal Of Computer Sciences & Engineering	2014	E-ISSN:2347-2693,	
Hand Geometry Based User Identification Using Minimal Edge Connected Graph	S A Angadi, S M Hatture	Computer Sciences And Engineering	IET Computer Vision	2018	E-ISSN: 1751-9640	DOI : 10.1049/Iet-Cvi.2017.0053

A Cost Effective Algorithm For Grading Raisins Using Image Processing	S A Angadi, Nirmala Hiregoudar	Computer Sciences And Engineering	International Journal Of Recent Trends In Engineering And Research	2016	ISSN: 2455-1457	
Speaker Recognition System Using Symbolic Modelling Of Voice Print	S A Angadi, S M Hatture	Computer Sciences And Engineering	International Journal Of Signal Processing, Image Processing And Pattern Recognition	2017	ISSN: 2005-4254	DOI: Http//Dx.Doi.Org/10.14257/Ijsip.2017.10.10.01
Face Recognition Through Symbolic Modeling Of Face Graphs And Texture	Shanmukhappa A Angadi, Sanjeeva Kumara M Hatture	Computer Sciences And Engineering	International Journal Of Pattern Recognition And Artificial	2019	ISSN (Print): 0218-0014 ISSN (Online): 1793-6381	DOI: <u>Https://Doi.Org/10.1142/S0218001419560081</u>
Multi-Directional Local Gradient Descriptor: A New Feature Descriptor For Face Recognition	Kagawade V C, Angadi S A	Computer Sciences And Engineering	Image And Vision Computing	2019	ISSN:02628856	DOI: 10.1016/J.Imavis.2019.02.001
A Mobile Application For Sugarcane Plant Health Monitoring	Sapna, Angadi S A	Computer Sciences And Engineering	International Journal Of Engineering Applied Science And Technology	2019	ISSN:2455-2143	

IOT Based Weed Detection Using Image Processing And CNN	Shweta Kulkarni, Angadi S A	Computer Sciences And Engineering	International Journal Of Engineering Applied Science And Technology	2019	ISSN:2455- 2143,	DOI:10.33564
Detection Of Sleep Apnea In ECG Signal Using Pan-Tompkins Algorithm And ANN Classifiers	Jyoti S Bali , Anilkumar Nandi, P.S. Hiremath And Poornima G. Patil	Master Of Computer Applications	COMPUSOF T	2017	2320-0790	
A Survey Of Sarcasm Detection In Social Media	Haripriya V, Poornima G Patil	Master Of Computer Applications	International Journal For Applied Science & Engineering Technology (IJRASET)	2017	2321-9653	
Detection Of Sleep Apnea From ECG Signals Using WT And ANN Classifiers	Jyoti S Bali , Anilkumar V Nandi,P.S.Hiremath And Poornima G. Patil	Master Of Computer Applications	IPASJInternat ional Journal Of Electrical Engineering(I JEE	2018	2321-600X	
A Survey On Fingerprint Identification Techniques	Parvathy J , Poornima G Patil	Master Of Computer Applications	International Journal For Applied Science & Engineering Technology (IJRASET)	2018	2321-9653	

Improving The Selection Of Features Using Fuzzy C-Means Clustering Technique)	Poornima G Patil, Ravindra S Hegadi	Master Of Computer Applications	International Journal Of Engineering Research And Technology (IJERT)	2014	ISSN: 2278-0181	
Classification Of Offline Handwritten Signatures Using Wavelets And A Pattern Recognition Neural Network	Poornima G Patil, Ravindra S Hegadi	Master Of Computer Applications	International Journal Of Computer Applications,	2014	ISSN 0975-8887	
Hop-By-Hop Encryption Protocol For Transmission Of Data Over Public Networks	Santosh Deshpande Subhash S	Department Of CSE, VTU, Belagavi	International Journal Of Advanced Research In Computer Science	2015	0976-5697	
Optimal Replication Strategy Using Rough Set Theory For Dynamic Content Replication	Santosh L. Deshpande Shruthi	Department Of CSE, VTU, Belagavi	International Journal Of Computer Science And Information Technologies,	2015	0975-9646	
Pseudonym Based Security Architecture For Wireless Mesh Network	Santosh L. Deshpande Sharvani R. Marathe	Department Of CSE, VTU, Belagavi	IOSR Journal Of Computer Engineering	2014	2278-0661,	
Quality Aware Reliable Messaging For Wireless Mesh Network	Santosh L. Deshpande Anuradha Desai	Department Of CSE, VTU, Belagavi	IOSR Journal Of Computer Engineering	2014	2278-0661,	

Enhanced Replication Strategy Using Proportional Replication	Santosh L. Deshpande Sujata Mane	Department Of CSE, VTU, Belagavi	International Journal Of Advanced Research In Computer Science	2015	0976-5697	
By-Passing Infected Areas In Wireless Sensor Networks Using Twin Rolling Ball Technique	Santosh L. Deshpande Kiran Kamati	Department Of CSE, VTU, Belagavi	International Journal Of Emerging Technologies In Engineering Research	2015	2454-6410	
Achieving Efficient Geographic Routing Via Mobility Based Forwarding Node Selection Schemes In Mobile Sensor Network	Santosh L. Deshpande Akash Amathe	Department Of CSE, VTU, Belagavi	International Journal Of Computer Science And Information Technologies	2015	0975-9646	
The Enhanced Digital Investigation On Crime Scene	Santosh L. Deshpande SHIVANAND ULLEGADDI	Department Of CSE, VTU, Belagavi	International Journal Of Emerging Technology In Computer Science & Electronics	2015	0976-1353	

A Comprehensive Analysis Of Response Time Of Cloud	Santosh L. Deshpande, Sachin Anniger	Department Of CSE, VTU, Belagavi	International Journal Of Advance Research In Engineering, Science & Technology	2015	2394-2444	
Big-Data Approaches For Bioinformatics Workflows: A Comparative Assessment	Santosh L. Deshpande, Rickey T. P. Nunes	Department Of CSE, VTU, Belagavi	Smart Trends In Information Technology And Computer Communications (Book Chapter) Springer	2016	978-981-10-3432-9	
Computation Migration: A New Approach To Execute Big-Data Bioinformatics Workflows	Santosh L. Deshpande, Rickey T. P. Nunes	Department Of CSE, VTU, Belagavi	International Journal Of Big Data Intelligence (Inder Science Publications)	2016	2053-1397	

Performance Evaluation Of Duty Cycle Modulation In HPC	Santosh L. Deshpande Aparna Sure	Department Of CSE, VTU, Belagavi	International Journal Of Advanced Research In Computer And Communication Engineering	2016	2278-1021	
Secure Data Transmission By Modifying Scaodv Protocol Using Rsa Algorithm In Manet	Santosh L. Deshpande, Sneha R Kurli	Department Of CSE, VTU, Belagavi	International Journal Of Recent Trends In Engineering & Research	2016	2455-1457	
International Journal Of Engineering And Computer Science	Santosh L. Deshpande, Pooja S Devagiri	Department Of CSE, VTU, Belagavi	International Journal Of Engineering And Computer Science	2016	2319-7242	
E-LEARNING A Linguistic Rural Perspective	Santosh L. Deshpande, Fakkiravva Muttagi	Department Of CSE, VTU, Belagavi	International Journal Of Research In Engineering And Technology	2016	2321-7308	

Secured Data Aggregation In Wireless Sensor Networks Using Red Black Tree	Santosh L. Deshpande Arati S. Patil	Department Of CSE, VTU, Belagavi	International Journal Of Innovative Research In Computer And Communication Engineering	2016	2320-9798	
Implementation Of Secure Data Transmission For Mobile Nodes Using Distributed Firewall	Santosh L. Deshpande, Vanishri Jayakar	Department Of CSE, VTU, Belagavi	International Journal Of Recent Trends In Engineering & Research	2016	2455-1457	
Piracy Detection App Of Android Applications	Santosh L. Deshpande, Nandisha M. M.	Department Of CSE, VTU, Belagavi	International Journal Of Computer Applications	2016	0975-8887	
Configuration Based Statistical Analysis Of Intrusion Detection System	Santosh L. Deshpande, Ashwini Araballi	Department Of CSE, VTU, Belagavi	International Journal Of Innovative Research In Computer And Communication Engineering	2016	2320-9801	

Hybrid Strategy Using Hidden Markov Model For Investigation Of NIDS	Santosh L. Deshpande, Potdar Shruti Suresh	Department Of CSE, VTU, Belagavi	International Journal Of Recent Trends In Engineering & Research	2016	2455-1457	
Critical Section And Mutual Exclusion Problem In Distributed System	Santosh L. Deshpande, Niteen Y. Hanchinmani	Department Of CSE, VTU, Belagavi	International Journal Of Advance Research In Engineering, Science & Technology	2016	2394-2444	
A Hybrid Routing Protocol For Ad-Hoc Wireless Network Based On Proactive And Reactive Routing Schemes	Santosh L. Deshpande, Chetana K. Kamate	Department Of CSE, VTU, Belagavi	International Journal Of Innovative Research In Computer And Communication Engineering	2016	2320-9801	
Implementation Of Routing Protocols Using GNS3	Santosh L. Deshpande, Shilpa Koli	Department Of CSE, VTU, Belagavi	International Journal Of Recent Trends In Engineering & Research	2016	2455-1457	

Network Admin Tool	Santosh L. Deshpande, Gangadhar V. Koulagi	Department Of CSE, VTU, Belagavi	International Journal Of Advance Research In Engineering, Science & Technology	2016	2394-2444	
Big-Data Approaches For Bioinformatics Workflows: A Comparative Assessment	Santosh Deshpande, Ricky	Department Of CSE, VTU, Belagavi	Smart Trends In Information Technology And Computer Communications	2017	978-981-10-3432-9	
Rough Set Based Quality Of Service Optimization Guidelines With Stack Parameter	Prathviraj N., Santosh L Deshpande	Department Of CSE, VTU, Belagavi	International Journal Of Information And Decision Sciences[INDERSCIENCE] (In Press)			

Multipath Qos Enabled Source Routing In MANET	Prathviraj N., Santosh L Deshpande	Department Of CSE, VTU, Belagavi	International Journal Of Electrical And Computer Engineering[Q2 Scopus] (In Press)			
Computation Migration: A New Approach To Execute Big-Data Bioinformatics Workflows	Rickey T. P. Nunes, And Santosh L. Deshpande	Department Of CSE, VTU, Belagavi	International Journal Of Big Data Intelligence		2018	
Reducing Data Transfer In Big-Data Workflows: The Computation-Flow Delegated Approach	Rickey T. P. Nunes, And Santosh L. Deshpande	Department Of CSE, VTU, Belagavi	Journal Of Data, Information And Management, Springer		2019	
Efficient Utilization Of Profiles To Reduce Time In Very Large Data Set	K Gupta, RH Goudar	CNE	International Journal Of Advances In Computer Science & Its Applications – IJCSIA Volume 4: Issue 3	2014	2250 - 3765	

Need For Standardisation Of Sign Language And The Use Of E-Learning Tools For Deaf Education	A Aggarwal, V Sharma, AK Dua, RH Goudar	CNE	Proc. Of The Intl. Conf. On Advances In Engineering And Technology-ICAET	2014	2250-3765	
An Integrated Approach To Content Based Image Retrieval	R Choudhary, N Raina, RH Goudar	CNE	International Conference On Advances In Computing, Communications And Informatics (ICACCI)	2014	978-1-4799-3080-7	
A Fused Features Approach On Content-Based Image Retrieval Based On Fuzzy Rule-Set	N Raina, N Roshi, R Chauhan, RH Goudar	CNE	International Conference On Advances In Computing, Communications And Informatics (ICACCI)	2014	978-1-4799-3080-7	

Data Recovery With Energy Efficient Task Allocation In Wireless Sensor Networks	M Wazid, N Gupta, DP Singh, RH Goudar	CNE	IEEE Colombian Conference On Communications And Computing (COLCOM)	2014	978-1-4673-5036-5	
Cluster Head Selection By Randomness With Data Recovery In WSN	DP Singh, RH Goudar	CNE	CSI Transactions On ICT	2014	2277-9086	
Online Traffic Density Estimation And Vehicle Classification Management System	A Singh, A Kumar, RH Goudar	CNE	Indian Journal Of Science And Technology	2014	0974-5645	
Automated Process For Assessment Of Learners Programming Assignments	PR Choudhury, N Wats, R Jaiswal, RH Goudar	CNE	IEEE 8th International Conference On Intelligent Systems And Control	2014	978-1-4799-3837-7	
Inter—Transactional Pattern Discovery Applying Comparative Apriori And Modified Reverse Apriori Approach	P Saxena, B Pant, RH Goudar	CNE	IEEE 8th International Conference On Intelligent Systems And Control	2014	978-1-4799-3837-7	

A Hybrid Approach For Enhancing Data Security By Combining Encryption And Steganography	B Ashwini, S Pushpalatha P Saxena, B Pant, RH Goudar	CNE	Proc. Of The Intl. Conf. On Advances In Engineering And Technology- ICAET 2014 IEEE 8th International Conference On Intelligent Systems And Control (ISCO)	2014	978-1-63248-028-6	
A NOVEL CONCEPT FOR MINING NEGATIVE AND POSITIVE RULE THROUGH ASSOCIATION BASED K-MAP	B KOTIYAL, A KUMAR, B PANT, RH GOUDAR	CNE	Journal Of Engineering Science And Technology	2014	1823-4690	
Energy Aware Task Allocation With Unequal Clustering In WSN	DP Singh, RH Goudar, B Pant	CNE	International Journal Of Computer Applications	2014	0975 – 8887	
The Attack Back Mechanism: An Efficient Back-Hacking Technique	A Joshi, RH Goudar	CNE	Advanced Computing, Networking And Informatics	2014	978-3-319-07350-7	

“Eco-Computation”: A Step Towards More Friendly Green Computing	A Joshi, K Tewari, B Pant, RH Goudar	CNE	Proceedings Of The Second International Conference On Soft Computing For Problem Solving (Socpros 2012)	2014	978-81-322-1602-5	
Efficient Protocol Prediction Algorithm For MANET Multimedia Transmission Under JF Periodic Dropping Attack	A Katal, M Wazid, RH Goudar	CNE	Proceedings Of The Second International Conference On Soft Computing For Problem Solving (Socpros 2012)	2014	978-81-322-1602-5	

<u>Semantic Search In E-Tourism Services: Making Data Compilation Easier</u>	J Agarwal, N Sharma	CNE	Proceedings Of The Second International Conference On Soft Computing For Problem Solving (Socpros 2012)	2014	978-81-322-1602-5	
<u>Effective Ontology Alignment: An Approach For Resolving The Ontology Heterogeneity Problem For Semantic Information Retrieval</u>	A Kandpal, RH Goudar, R Chauhan	CNE	Intelligent Computing, Networking, And Informatics	2014	978-81-322-1665-0	
<u>Enhanced Single-Pass Algorithm For Efficient Indexing Using Hashing In Map Reduce Paradigm</u>	M Negi, RH Goudar	CNE	Intelligent Computing, Networking, And Informatics	2014	978-81-322-1665-0	
<u>Classification Technique For Improving User Access On Web Log Data</u>	B Pant, RH Goudar	CNE	Intelligent Computing, Networking, And Informatics	2014	978-81-322-1665-0	

Next Generation Information Retrieval Models: A Survey Of Techniques	Q Aijazahamed, RH Goudar	CNE	International Journal Of Applied Engineering Research Indexed In Scopus	2015	9734562	
Issues And Challenges Of Cloud Computing In Security And Privacy -A Direction	P Rudragoud, RH Goudar	CNE	International Journal Of Applied Engineering Research Indexed In Scopus	2015	978-1-4398-9854-3	
Localization Based Intelligent Traffic Management System	RH Goudar	CNE	International Journal Of System Assurance Engineering And Management Springer	2015	0976-4348	
Sign Language Unification: The Need For Next Generation Deaf Education	RH Goudar	CNE	Procedia Computer Science, Elsevier	2015	1877-0509	
An Efficient Cryptographic Scheme For Text Message Protection Against Brute Force And Cryptanalytic Attacks”	A Joshi, M Wazid, RH Goudar	CNE	Procedia Computer Science Elsevier	2015	1877-0509	

The Attack Back Mechanism: An Efficient Back-Hacking Technique	RH Goudar	CNE	Smart Innovation, Systems And Technologies Springer	2015	978-3-319-07350-7	
Hybrid Encryption Scheme (HES): An Approach For Transmitting Secure Data Over Internet	RH Goudar	CNE	Procedia Computer Science, Elsevier	2015	1877-0509	
Concept Mapping In Education And Semantic Knowledge Representation	RH Goudar	CNE	Procedia Computer Science, Elsevier	2015	1877-0509	
Security Issues And Countermeasures In Cloud Computing	MN Birje, MTT P. S. Challagidad, RH Goudar	CNE	International Journal Of Applied Engineering Research Indexed In Scopus	2015	2166-9430	
SPARQL Based Personalised E-Learning System Designed Using Ontology(SPELSO): An Architecture	RH Goudar	CNE	International Journal Of Knowledge And Learning Inderscience Publishers	2016	1741-1017	

Cloud Computing Review: Concepts, Technology, Challenges And Security	RH Goudar	CNE	International Journal Of Cloud Computing Inderscience Publishers	2016	2250-3005	
Emerging Trends In Reducing Semantic Gap Towards Multimedia Access: A Comprehensive Survey	A Qazi, RH Goudar	CNE	Indian Journal Of Science And Technology	2016	0974-6846	
Ontology-Based Annotation For Semantic Multimedia Retrieval	RH Goudar	CNE	Procedia Computer Science Elsevier	2016	1877-0509	
Coverage Lifetime Improvement Through Efficient Deployment Of Sensor Nodes In WSN	RH Goudar	CNE	International Journal Of System Assurance Engineering And Management	2016	0976-4348	
Detection Of Spam Messages In Social Networks Based On SVM	RH Goudar	CNE	International Journal Of Computer Applications	2016	0975 - 8887.	

Mobile Phone Based Explosive Vapor Detection System (MEDS): A Methodology To Save Humankind	RH Goudar	CNE	International Journal Of System Assurance Engineering And Management	2016	0976-4348	
Icmpv6: A Mechanism To Detect And Prevent Ddos Attack	RH Goudar	CNE	International Journal Of Science Technology & Engineering	2016	2349-784X	
Detection And Prevention Of Phishing Attack: An Approach For Eradication Of Phishing	RH Goudar	CNE	International Journal Of Science Technology & Engineering	2016	2349-784X	
Segmentation Of Brain MRI Images Using Fuzzy C-Means And DWT	RH Goudar	CNE	International Journal Of Science Technology & Engineering	2016	2349-784X	
Multivariate Correlation Analysis: An Approach To Detect Ddos Attacks In FTP Services	RH Goudar	CNE	International Journal Of Science Technology & Engineering	2016	2349-784X	

Image Compression System Using H.264 Encoding	S Bhuvaneshwari, RH Goudar	CNE	International Journal Of Science Technology & Engineering	2016	2349-784X	
Multimedia Data Transmission Using Elliptic Curve Cryptography	P Sonal ,RH Goudar	CNE	Karpagam Journal Of Engineering Research (KJER)	2016	2393-994x	
An Intelligent Navigation System For Indoor And Outdoor University Campus On Smart Phones	A Neeta ,RH Goudar	CNE	Karpagam Journal Of Engineering Research (KJER)	2016	2393-994x	
A Comprehensive Analysis On Social Network Threats	S Mahanthesha ,RH Goudar	CNE	Karpagam Journal Of Engineering Research (KJER)	2016	2393-994x	
A Review Of Open Source Tools To Detect And Prevent Dos Attack	J Kamat ,RH Goudar	CNE	Karpagam Journal Of Engineering Research (KJER)	2016	2393-994x	
Review Of State Of The Art Techniques For Multimedia Retrieval	RH Goudar	CNE	Karpagam Journal Of Engineering Research (KJER)	2016	2393-994x	

Localization Based Intelligent Traffic Management System	P Goel ,RH Goudar	CNE	International Journal Of System Assurance Engineering And Management Springer	2017	0976-4348	
ARAA: A Fast Advanced Reverse Apriori Algorithm For Mining Association Rules In Web Data	B Bhandari, B Pant, RH Goudar	CNE	International Journal Of Engineering And Technology (IJET)	2017	2319-8613	
Ontology-Based Automatic Annotation: An Approach For Efficient Retrieval Of Semantic Results Of Web Documents	RL Tulasi, MS Rao, , RH Goudar	CNE	Advances In Intelligent Systems And Computing, Springer	2017	978-981-10-2471-9	
Cloud Computing Review: Concepts, Technology, Challenges And Security	PS Challagidad, RH Goudar	CNE	International Journal Of Cloud Computing, (Inderscience Publishers)	2017	2043-9997	
Dataviz Model: A Novel Approach Towards Big Data Analytics And Visualization	R More, RH Goudar	CNE	International Journal Of Education And Management Engineering,	2017	2305-8463	

Brain Tumor Segmentation Of MRI Images Using SVM Classifier	V A, RH Goudar	CNE	International Journal Of Computer Science And Communication	2017	978-1-5090-4929-5	
Content Based Image Retrieval Using Color Histogram With Shape And Texture	L Kullur, RH Goudar	CNE	International Journal Of IT & Knowledge Management	2017	0973-4414	
A Cloud Based Healthcare Services For Remote Places	A Unakal, RH Goudar	CNE	International Journal Of Science Technology & Engineering	2017	2349-784X	
A Mixture Of Experts Model For Extubation	V Kulkarni, RH Goudar	CNE	International Journal Of Science Technology & Engineering	2017	2349-784x	
A Comprehensive Survey Of Techniques/Methods For Content Based Image Retrieval System	L Kullur, RH Goudar	CNE	International Journal Of Science Technology & Engineering	2017	2349-784x	

Searching, Categorizing And Tour Planning: A Novel Approach Towards E-Tourism	V Joshi, RH Goudar	CNE	2017 2nd IEEE International Conference On Recent Trends In Electronics Information & Communication Technology (RTEICT), May 19-20, 2017, India	2017	9.78151E+12	
Design And Analysis Of Content Based Video Retrieval System	SP Kulkarni, RH Goudar	CNE	2017 International Conference On Smart Technology For Smart Nation	2017	978-1-5386-0569-1	
A Effective Communication Solution For The Hearing Impaired Persons : A Novel Approach Using Gesture And Sentence Formation	RH Goudar, SS Kulloli	CNE	2017 International Conference On Smart Technology For Smart Nation	2017	978-1-5386-0568-1	

Intrusion Detection Systems In Manets Using Hybrid Techniques	VB Josh, RH Goudar	CNE	2017 International Conference On Smart Technology For Smart Nation	2017	978-1-5386-0568-1	
Price Negotiation For Cloud Resource Provisioning	RH Goudar, MT Tapale	CNE	2017 International Conference On Smart Technology For Smart Nation	2017	978-1-5386-0569-1	
Quine-Mccluskey: A Novel Concept For Mining The Frequency Patterns From Web Data	B Bhandari, RH Goudar	CNE	International Journal Of Education And Management Engineering,	2018	2305-8463	
Effective Question Modeling And Intelligent Question Bank Storage Engine: An Adaptive Graph Based Approach	RH Goudar, S , Abhijeet	CNE	International Journal Of Knowledge And Learning Inderscience Publishers	2018	1741-1017	

Human Cancer Classification And Prediction Based On Gene Profiling	HN Megha, RH Goudar	CNE	ICACNI 2017. Advances In Intelligent Systems And Computing, Springer	2018	978-981-10-8636-6	
CRETAL: A Personalized Learning Environment In Conventional Setup	GM Shivanagowda, RH Goudar	CNE	Proceedings Of 10th Annual ACM COMPUTE Conference, India (ACM COMPUTE, 2017).	2018	978-1-4503-5323-6	
Secure Secret Image Carrier Using Rubiks Cube And Modified LSB	R G, RH Goudar, R Kaliwal	CNE	International Journal Of Pure And Applied Mathematics	2018	1314-3395	
Design And Implementation Of Disciplined Parking Management System For Smart City	A Sunkad, RH Goudar	CNE	International Journal Of Pure And Applied Mathematics	2018	1314-3395	
A Fast Robust Approach For Video Shot Boundary Detection Based On CNN Feature	Sneha Venkatesh, RH Goudar	CNE	International Journal Of Pure And Applied Mathematics	2018	1314-3395	

Quine-Mccluskey: A Novel Concept For Mining The Frequency Patterns From Web Data	B Bhandari, RH Goudar, K Kumar	CNE	International Journal Of Education And Management Engineering,	2018	2305-8463	
IoT: Issues, Challenges, Tools, Security, Solutions And Best Practices	G Hukkeri, RH Goudar	CNE	International Journal Of Pure And Applied Mathematics	2018	1314-3395	
Transaction Analysis Using Big-Data Analytics	R Karagi, RH Goudar	CNE	International Journal Of Pure And Applied Mathematics	2019	1314-3395	
DES And MD5 Based Healthcare Data Protection With Big Data Analytics	G Hukkeri, RH Goudar	CNE	International Journal Of Pure And Applied Mathematics	2019	1314-3395	
Multilevel Authentication Using QR Code Based Watermarking With Mobile OTP And Hadamard Transformation	J Thomas,RH Goudar	CNE	International Conference On Advances In Computing, Communications And Informatics (ICACCI) IEEE	2019	978-1-5386-5314-2	

Question Selection Algorithm For Dynamic Question Requirements In Different Learning Environments From An Unstructured Repository	RH Goudar	CNE	International Journal Of Computational Complexity And Intelligent Algorithms, Inderscience Publishers	2019	2048-4739	
Reliable Resources Brokering Scheme In Wireless Grids Based On Non-Cooperative Bargaining Game	Mahantesh N. Birje, Sunilkumar S. Manvi, Sajal K. Das	MCA	International Journal Of Computational Complexity And Intelligent Algorithms, Inderscience Publishers	2014		
Security Issues And Counter Measures In Cloud Computing	Mahantesh N. Birje, Praveen Challigidad, M. T. Tapale, R. H. Goudar	MCA	International Journal Of Computational Complexity And Intelligent Algorithms, Inderscience Publishers	2015		
Cloud Computing Review: Concepts, Technology, Challenges And Security	Mahantesh Birje, Praveen Challigidad, R. H. Goudar, Manisha Tapale	MCA	International Journal Of Cloud Computing (IJCC), Inderscience, Vol. 6, No. 1, Pp. 32-57, 2017 ISSN Online: 2043-9997	2017		

<p>Internet Of Things: A Survey Of Architecture, Requirements And Applications</p>	<p>Mahantesh Birje, Arun Kumbi</p>	<p>MCA</p>	<p>International <i>Journal Of Hyperconnectivity And The Internet Of Things (Ijhiot)</i>,Pp. 45 – 71, Volume 1, Issue 2, July-December 2017 ISSN: 2473-4365</p>	<p>2017</p>		
<p>Trust Management Techniques, Models And Attacks In Cloud: Survey And Taxonomy</p>	<p>M. N. Birje, Vijay L. Hallappanavar</p>	<p>MCA</p>	<p>International Journal Of Information Security And Privacy (IJISP), IGI</p>			

Data Recovery Technique In Cloud Computing	Praveen S. Challagidad, Ambika S. Dalawai, Mahantesh N. Birje	MCA	Internet Of Things And Cloud Computing. Special Issue: Advances In Cloud And Internet Of Things. Vol. 5, No. 5-1, 2017, Pp. 13-18. Doi: 10.11648/J.Iotcc.S.2017050501.13	2017		
--	---	-----	---	------	--	--

Inter-Orbital Cluster Formation And Routing In Satellite Sensor Network	Ashok V. Sutagundar, Padmaja Kuruba, Mahantesh N. Birje	MCA	Internet Of Things And Cloud Computing. Special Issue: Advances In Cloud And Internet Of Things. Vol. 5, No. 5-1, 2017, Pp. 38-47. Doi: 10.11648/J.Iotcc.S.2017050501.16	2017		
Local And Remote Recovery Of Data For High Availability In Strongly Consistent Cloud Services	Praveen S. Challagidad, Mahantesh N. Birje	MCA	International Journal Of Advanced And Pervasive Ubiquitous Computing (IJAPUC). Vol. 11, No. 4. ISSN: 060719-064742. IGI Global Publisher.	2019		

Multi-Dimensional Dynamic Trust Evaluation Scheme For Cloud Environment	Praveen S. Challagidad, M. N. Birje	MCA	Computers And Security Journal. (Comments Received And Revised Manuscript Is Submitted, Impact Factor Of Journal Is 3.078), Elsevier	2019		
Efficient Multi-Authority Access Control And Delegation Using Attribute-Based Encryption In Cloud Storage	Praveen S. Challagidad, M. N. Birje	MCA	International Journal Of Information Technology And Computer Science (<i>IJITCS</i>) Modern Education And Computer Science Press. (Communicated - Under Review).	2019		

Utility Based Load Balancing Using Firefly Algorithm In Cloud	Manisha T.Tapale, R. H. Goudar, Mahantesh Birje	MCA				
Utility-Driven Adaptive Scheduling For Cloud Service Provisioning	Manisha T.Tapale, R. H. Goudar, Mahantesh Birje	MCA	International Journal Of Innovative Technology And Exploring Engineering (IJITEE) ISSN: 2278-3075, Volume-8 Issue-8,Pp.249-257, June, 2019	2019		

Adaptive Scheduling Mechanism In Cloud	Manisha T. Tapale, R. H. Goudar, Mahantesh N. Birje	MCA	International Journal Of Engineering And Advanced Technology (IJEAT) ISSN: 2249 – 8958, Volume-8 Issue-4, Pp.1706-170, April, 2019	2019		
HASBE: A Hierarchical Attribute-Based Solution For Flexible, Fine Grained And Scalable Access Control In Cloud Computing.	Ranjana.B.N	Computer Science And Engineering	The International Journal Of Advanced Scientific And Technical Research,	2014	ISSN 2249-9954, Pp. 353-361	
Community-Aware Opportunistic Routing In Mobile Social Network.	Ranjana.B.N	Computer Science And Engineering	International Journal Of Computer Science And Mobile Computing,	2014	ISSN 2320-088X, Pp 912-920	

Efficient Certificate Revocation With Vindication Capability For Mobile Ad-Hoc Networks	Ranjana.B.N	Computer Science And Engineering	Advanced IJCSIT International Journal Of Computer Science And Information Technologies	2014	ISSN 0975-9646, Pp 4265-4271	
Novel Mechanism For Minimum Cost Path Routing In MANET	Ranjana.B.N	Computer Science And Engineering	International Journal Of Computer Applications	2014	ISSN 2250-1797, Pp 18-28	
A Survey On Enhancing Routing Using NCPR In Mobile Ad Hoc Networks	Ranjana.B.N	Computer Science And Engineering	Journal Of Computer Engineering	2014	ISSN 2278-8727, Pp. 14-18	
Detection Of Node Attacks In Wireless Sensor Networks	Ranjana.B.N	Computer Science And Engineering	International Journal Of Advanced Scientific And Technical Research	2014	ISSN 2249-9954, Pp 320-325	
Confidential And Secure Query Services In The Cloud With RASP	Ranjana.B.N	Computer Science And Engineering	International Journal Of Computer Science And Mobile Computing	2015	ISSN 2320-088X Pp. 592-600	

A Scalable Two-Phase Top-Down Specialization Approach For Data Anonymization Using Mapreduce On Cloud	Ranjana.B.N	Computer Science And Engineering	International Journal Of Advanced Research In Computer And Communication Engineering	2015	ISSN 2319-5940, Pp 541-546	
Two Level Auditing Structure: Consistency As A Service	Ranjana.B.N	Computer Science And Engineering	International Journal Of Computer Science And Mobile Computing	2015	ISSN 2320-088X Pg. 901-904	
WPBS: A Workload Pattern Based Scheduler For Competent Task Assignments In Hadoop	Ranjana.B.N	Computer Science And Engineering	International Journal Of Computer Science And Mobile Computing	2015	ISSN 2320-088X Pg. 905-913	

Evaluation on suitability of available reaeration equations for river Tungabhadra, Karnataka, India and derivation of refined equation for the same	Ranjith, S., Shivapur, A.V., Kumar, P.S.K., Hiremath, C.G., Dhungana, S.	WLM , VTU, Belagavi	International Journal of Scientific and Technology Research	2019	22778616	https://www.scopus.com/record/display.uri?eid=2-s2.0-85073418464&origin=resultslist&sort=plf-f&src=s&sid=cdeb85766c5c1e205920785b7b584dd4&sot=autdocs&start=autdocs&sl=18&s=AU-ID%2857196423101%29&relpos=0&citeCnt=0&searchTerm=
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Water quality evaluation in term of WQI river tungabhadra, Karnataka, India.	Ranjith, S., Shivapur, A.V., Kumar, P.S.K., Hiremath, C.G., Dhungana, S.	WLM , VTU, Belagavi	International Journal of Innovative Technology and Exploring Engineering	2019	22783075	https://www.scopus.com/record/display.uri?eid=2-s2.0-85073380342&origin=resultslist&sort=plf-f&src=s&sid=cdeb85766c5c1e205920785b7b584dd4&sot=autdocs&sd=autdocs&sl=18&s=AU-ID%2857196423101%29&relpos=1&citeCnt=0&searchTerm=
“Artificial Neural Network Technique for Statistical Downscaling of Global Climate Model”	R. S. Laddimath & Nagraj S. Patil	Civil Engineering	Mapan - Journal of Metrology Society of India (Springer)	2019	9703950	https://www.springer.com/journal/12647https://doi.org/10.1007/s12647-018-00299-0 (Scopus Indexed)
“Spatio -Temporal Long-Term Variability and Trend Analysis of Precipitation and Temperature Series in the Ghataprabha (K3) Sub basin of Krishna Basin”	Nagendra, Nagraj S. Patil, Nataraja M., Kulkarni Shashikanth	Civil Engineering	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	2019	2278–3075 (Online)	https://www.ijitee.org/ (Scopus Indexed)

“Spatial & Temporal Water Quality Analysis of Kotekere Catchment”	Rajakumar Y. Patil, Nagraj S Patil, Rohan Gurav, B K Purandara	Civil Engineering	International Journal of Research and Analytical Reviews (IJRAR)	2019	23495138	http://ijrar.org/ UGC Approved
Effect of Waste Water Flow on Ground Water Quality in Parts of Belagavi City	Mohamed Zameerulla, B.K. Purandara and A.V. Shivapur	Department of Civil Engineering	Journal of Water Pollution and Control,	2018	Vol. 1, No.2:7	http://www.imedpub.com/articles/efect-of-waste-water-flow-on-ground-water-quality-in-parts-of-belagavi-city.php?aid=23803
Land use land cover change simulation for future scenario for Malaprabha sub-basin	Vijayshanti, Dr. Nagraj S. Patil and Dr. Anand V. Shivapur	Department of Civil Engineering	International Journal of Research in Advent Technology	Vol.6, No.6, June 2018 pp 1271-127	E-ISSN: 2321-9637,	
“Effect of Climate Change on Precipitation and Temperature on Malaprabha Basin. Journal of Emerging Technologies and Innovative”	Chinmayi B. Y. & Nagraj S. Patil	Civil Engineering	Journal of Emerging Technologies and Innovative” Research (JETIR)	2018	2349-5162	http://www.jetir.org/ (UGC Approved)

Assessment of Climate change Impacts on the Hydrological Components of Ghataprabha Sub-Basin in Southern India	Nagraj S. Patil., Santhosh Dhungana., A.N.B, Gowda., Nataraja, M.	Civil Engineering	Journal of Emerging Technologies and Innovative Research (JETIR)	2018	2349-5162	http://www.jetir.org/ (UGC Approved)
Comparison of LS-SVM and methods for Downscaling of Precipitation data from GCM to Regional scale for Malaprabha Sub-Basin	Nagraj S. Patil., Shruti Kambalimath, Sneha Syamprasad, Shashikanth Kulakarni	Civil Engineering	International Journal of Advance and Innovative Research (IAIR)	2018	2394-7780	www.iaraedu.com (UGC Approved)
“Evaluation of Hydrological Components Using Hydrological Model SWAT for Malaprabha Subbasin”	Nagraj S. Patil, Nataraja, M. and Omprakash, T.	Civil Engineering	Journal Geological Society Of India	2018	167622	https://www.springer.com/journal/12594 (UGC Approved) Springer India Scopus Indexed
Land Use Land Cover Change Detection on Kanchinegalur sub watershed using GIS and Remote Sensing Technique	Ajaybhaskar Reddy, Mohan Kumar, H. Hemanth Kumar, A.V. Shivapur	Department of Civil Engineering	International Journal for Research in Applied Science and Engineering Technology	2017	10.22214/ijras et.2017.11306	https://www.researchgate.net/publication/321771733_Land_Use_Land_Cover_Change_Detection_on_Kanchinegalur_sub_watershed_using_GIS_and_Remote_Sensing_Technique

Investigation on Groundwater Quality in parts of Ramdurg Taluk of Malaprabha River Command, Karnataka, India	Sandhyrani M, Dr. Anand V. Shivapur, B.K. Purandara	Department of Civil Engineering	International Research Journal of Engineering and Technology (IRJET),	2017	e-ISSN: 2395 - 0056/ p-ISSN: 2395-0072	https://www.irjet.net/archives/V4/i8/IRJET-V4I8299.pdf
Sustainable water management by conjunctive use of ground and surface water of the left bank canal of Ghataprabha Command	Deepa Hiremath, Dr. Anand V. Shivapur and Dr. B.K. Purandar	Department of Civil Engineering	International Research Journal of Engineering and Technology (IRJET)	2017	e-ISSN: 2395 - 0056/ p-ISSN: 2395-0072	https://www.irjet.net/archives/V4/i9/IRJET-V4I908.pdf
Development of Flow Duration Curves for Malaprabha and Ghataprabha sub basins of Krishna River	Laxmi R. Mamadapur, Anand V. Shivapur , B.K. Purandar	Department of Civil Engineering	International Journal of Engineering Development and Research (IJEDR)	2017	ISSN: 2321-9939	https://www.ijedr.org/papers/IJEDR1703110.pdf
Floodplain Mapping of River Krishnana Using Hec-Ras Model at Two Streaches Namely Kudachi and Ugar Villages of Belagavi District, Karnataka	Sandhyarekha and A.V. Shivapur	Department of Civil Engineering	International Research Journal of Engineering and Technology (IRJET)	2017	e-ISSN: 2395 - 0056/ p-ISSN: 2395-0072	https://www.irjet.net/archives/V4/i8/IRJET-V4I8272.pdf

Application of Swat Model for Generating Surface Runoff and Estimation of Water Availability for Balehonnuru Catchment Area for Badhra River Basin	Kasheebai Byakod, Dr. A. V. Shivapur and Dr. B. Venkatesh	Department of Civil Engineering	International Research Journal of Engineering and Technology (IRJET)	2017	e-ISSN: 2395 - 0056/ p-ISSN: 2395-0072	https://www.irjet.net/archives/V4/i8/IRJET-V4I8205.pdf
Design of Sanitary Sewer Network for Zone 10,Belagavi city using SewerGEMSV8i Software	Harsha S. Bhavimani and Dr. Anand V. Shivapur	Department of Civil Engineering	SSRG International Journal for Research Trends and Innovation (IJRTI)	2017	ISSN: 2456-3315	http://www.ijrti.org/papers/IJRTI1708014.pdf
Comparative analysis of Water Distribution Network system remodeled by EPANET and LOOP Program	Adil Nadeem Hussain, N.S. Patil, A.V. Shivapur	Department of Civil Engineering	SSRG International Journal of Civil Engineering	2017	ISSN: 2348-8352	https://www.academia.edu/35524295/Comparative_analysis_of_Water_Distribution_Network_system_remodelled_by_EPANET_and_LOOP_Program?auto=download
Analysis of 24×7 Water Distribution Network of Gabbur zone in Hubballi city, Karnataka state, India using EPANET software	Shivaprasad G. Jumanalmath and Anand V. Shivapur	Department of Civil Engineering	International Research Journal of Engineering and Technology	2017	e-ISSN: 2395 - 0056; p-ISSN: 2395-0072	https://www.irjet.net/archives/V4/i2/IRJET-V4I291.pdf

Linear programming approach for optimal land and water resource allocation under different hydrological scenarios	Vadde, S.G., Shreedhar, R., Hiremath, C.G.	WLM , VTU, Belagavi	International Journal of Civil Engineering and Technology	2017	9766308	https://www.scopus.com/record/display.uri?eid=2-s2.0-85032953915&origin=resultslist&sort=plf-f&src=s&sid=cdeb85766c5c1e205920785b7b584dd4&sot=autdocs&sd=autdocs&sl=18&s=AU-ID%2857196423101%29&relpos=2&citeCnt=2&searchTerm=
Groundwater modeling of Hiranyakeshi watershed of Ghataprabha sub-basin	Nagraj S. Patil & N. L. Chetan	Civil Engineering	Journal of the Geological Society of India	2017	167622	https://www.springer.com/journal/12594 (UGC Approved) Springer India Scopus Indexed
Estimation and Future Prediction of Evapotranspiration using Hydrological Model (SWAT)	Rohit Reddy R., Nagraj S. Patil, Rohan Gurav, Nataraja M.	Civil Engineering	International Journal for Research in Applied Science and Engineering Technology	2017	23219653	https://www.ijraset.com/ (UGC Approved)

"Statistical Downscaling of Monthly Precipitation Data for RCP4.5 Scenario by using Artificial Neuron Network Model"	Nagraj S. Patil, Akshata R. Bilgi, Nataraja M.	Civil Engineering	International Journal of Emerging Technology and Advanced Engineering,	2017	22502459	https://www.ijetae.com/ (UGC Approved)
Effect of Structure-Soil-Structure Interaction on Seismic Response Adjacent Buildings	Prakash D S	Civil Engineering	International Journal of Engineering, Research & Technology	2017	ISSN:2278-0181	https://www.ijert.org/research/effec-t-of-structure-soil-structure-interaction-on-seismic-response-of-adjacent-buildings-IJERTV6IS010070.pdf
An Experimental Investigation on the Properties of Ternary Blended Fiber Reinforced Concrete	Prakash D S	Civil Engineering	International Research Journal of Engineering and Technology	2017	e-ISSN 2395-0056 p-ISSN 2395-0072	https://www.irjet.net/archives/V4/i9/IRJET-V4I9132.pdf
An Experimental Investigation on the Properties of Redmud Fiber Reinforced Concrete	Prakash D S	Civil Engineering	International Research Journal of Engineering and Technology	2017	e-ISSN 2395-0056 p-ISSN 2395-0072	https://www.irjet.net/archives/V4/i9/IRJET-V4I9148.pdf

Groundwater Quality Assessment for Belu, Heggeri and Neeralkatti Area and Its Suitability for Industries and Irrigation Uses	Dr. Anand V. Shivapur and Seema R. Basarikatti	Department of Civil Engineering	International Journal of Emerging Technologies	2016	ISSN No. (Print): 0975-8364, ISSN No. (online): 2249-3255	https://www.researchtrend.net/ijet/pdf/39%20ICRIET%20119.pdf
Flood Plain Mapping And Dam Break Analysis For Neerasagar Reservoir	Sujaykumar S. Hajeri, Dr. A.V.Shivapur, Dr. B. Venkatesh	Department of Civil Engineering	International Journal of Research in Engineering and Technology	2016	e-ISSN: 2395 - 0056; p-ISSN: 2395-0072	https://www.irjet.net/archives/V3/i6/IRJET-V3I6240.pdf
Estimation Of Flood Magnitudes For Various Return Periods For Selected Stretch Of Dudhganga River	Abhijit A. Hosurkar, A.V. Shivapur, Madhusudhan M.S.	Department of Civil Engineering	International Research Journal of Engineering and Technology (IRJET)	2016	e-ISSN: 2395 - 0056/ p-ISSN: 2395-0072	https://www.irjet.net/archives/V3/i6/IRJET-V3I6309.pdf
Demonstration of Estimating Flood Submergence Area For a Selected Stretch on Bennihalla River by Integrating HEC-RAS With SWAT	Madhusudhan M.S., A.V. Shivapur	Department of Civil Engineering	International Research Journal of Engineering and Technology (IRJET)	2016	, e-ISSN: 2395 -0056/ p-ISSN: 2395-0072	https://www.irjet.net/archives/V3/i6/IRJET-V3I6208.pdf

Application of SWAT Model in Generating Surface Runoff for Bennihalla River Basin	Madhusudhan M.S., A.V. Shivapur	Department of Civil Engineering	IJRET: International Journal of Research in Engineering and Technology	2016	eISSN: 2319-1163 pISSN: 2321-7308	https://www.irjet.net/archives/V3/i6/IRJET-V3I6207.pdf
Design of Drainage Network For The Fort Area, Belagavi City using SWMM	Ashwini H.U, Anand V. Shivapur	Department of Civil Engineering	IJRET: International Journal of Research in Engineering and Technology	2016	eISSN: 2319-1163 pISSN: 2321-7308	https://ijret.org/volumes/2016v05/i06/IJRET20160506013.pdf
Implications of Climate Change on Crop Water Requirements in Hukkeri Taluk of Belagavi District, Karnataka, India	Manasa H.G., Anand V. Shivapur	Department of Civil Engineering	IJRET: International Journal of Research in Engineering and Technology	2016	eISSN: 2319-1163 pISSN: 2321-7308	https://www.metoffice.gov.uk/binaries/content/assets/metofficegovuk/pdf/research/applied-science/precis/manasa_shivapur_june_2016.pdf

Study on Water Requirement of Selected Crops under Tarikere Command Area using CROPWAT	Nithya K.B. and Shivapur A.V.	Department of Civil Engineering	OMICS International Jl. of Irrigation Drainage System Engineering	2016	ISSN 2168-9768, an open access journal	https://www.omicsonline.org/open-access/study-on-water-requirement-of-selected-crops-under-tarikere-commandarea-using-cropwat-2168-9768-1000153.php?aid=68209
Assessment of groundwater in Ghataprabha subbasin using visual MODFLOW Flex.	Nagraj S. Patil, Santosh Dhungana and B. K. Purandara	Civil Engineering	International Journal of Earth Sciences and Engineering.	2016		http://www.cafetinnova.org/ (Scopus Indexed)
Assessment of Hydrological response under climate change scenarios-A case study of Sina catchment, India.	Nagraj S. Patil, Thapa A. A. and Dhungana S.	Civil Engineering	International Journal of Earth Sciences and Engineering	2016		http://www.cafetinnova.org/ (Scopus Indexed)
Calibration and Validation of SWMM model for urban watershed.	Nagraj S. Patil, Vinaykumar S. Patil and Vijaykumar H.	Civil Engineering	International Journal of Earth Sciences and Engineering	2016	9745904	http://www.cafetinnova.org/ (Scopus Indexed)

Deficit Irrigation Management Practice for Major Crops in Kunigal Command Area	R. Shreedhar, Dr. A.V. Shivapur and Nithya B.K.	Department of Civil Engineering	International Journal of Scientific and Engineering Research	2015	ISSN 2229-5518	https://www.researchgate.net/publication/282326757_Deficit_Irrigation_Management_Practice_for_Major_Crops_in_Kunigal_Command_Area
<i>Disaggregation</i> of daily rainfall- A study with particular reference to Uttar Kannada District and Westren Ghats	Anand V. Shivapur, Raviraj M. Sankh	Department of Civil Engineering	International Research of Engineering and Technology (IRJET)	2015	e-ISSN 2395-0056, and p-ISSN:2395-0072	https://www.irjet.net/archives/V2/i5/IRJET-V2I569.pdf
A Study on Storm Water Drainage System of Annanagara and Ashoanagara of Shimoga City, Karnataka, India	Veena D. Savanth, A.V. Shivapur, Arun Kumar G.S.	Department of Civil Engineering	International Journal of Innovations in Engineering and Technology (IJET)	2015	ISSN 2319-1058	http://ijiet.com/wp-content/uploads/2015/06/46.pdf
Water Requirements of Selected Crops in Kunigal Command Area	Nithya B.K., R. Shreedhar, A.V. Shivapur	Department of Civil Engineering	i-manager's Journal on Civil Engineering	2015		http://www.imanagerpublications.com/article/3351

“Design Of Drainage Network Using SWMM For VTU Campus Belagavi”	Viaykumar S. Patil, Nagraj.S.Patil Vijaykumar.H & Nanjundi.P	Civil Engineering	International Journal of Applied Environmental Sciences.	2015	0973-6077	https://www.ripublication.com/ijaes.htm (Scopus Indexed)
Downscaling of Precipitation Data from GCM outputs using Artificial Neural Network for Bhima Basin	Nagraj S. Patil, Rajashekhar S. Laddimath, Pooja, Satish Hooli	Civil Engineering	International Journal of Applied Environmental Sciences	2015	0973-6077	https://www.ripublication.com/ijaes.htm (Scopus Indexed)
Soil Structure Interaction Analysis on a R.C. Building with Raft Foundation under Clayey Soil Condition	Prakash D S	Civil Engineering	International Journal of Engineering, Research & Technology	2015	ISSN:2278-0181	https://www.ijert.org/research/soil-structure-interaction-analysis-on-a-rc-building-with-raft-foundation-under-clayey-soil-condition-IJERTV4IS120402.pdf
Influence of Polypropylene Fibres on Recycled Aggregate Concrete	Hanumesh B M, Harish B A,	Civil	Elsevier	2018	1147-1155	http://www.materi.alstoday.com/proceedings
Bearing Strength of Steel Fibre Reinforced Black Marble Stone Waste Aggregate Concrete	N VenkataRamana, G Reddy Babu, U Raghu Babu	Civil	Elsevier	2018	1201-1210	http://www.materi.alstoday.com/proceedings
Quality of Mixing Water in Cement Concrete “A Review”	G Reddy Babu, B Madhusudana Reddy, N VenkataRamana	Civil	Elsevier	2018	1313-1320	http://www.materi.alstoday.com/proceedings

Feasibility of Waste Water as Mixing Water in Cement	G Reddy Babu, B Madhusudana Reddy, N VenkataRamana	Civil	Elsvier	2018	1607-1614	http://www.materialstoday.com/proceedings
Behaviour of Nano Silica in Cement mortar Under Tension and Shear	T. Naresh Kumar, N VenkataRamana	Civil	Journal of Emerging Technologies and Innovative Research (JETIR)	2018	2349-5102	http://www.jetir.org
Analysis Of Cost Estimation, Tracking And Earned Value Analysis Of A G+5 Apartment Building By Primavera P6	Md Zeeshan Ali, Maneeth P.D, Brijbhushan S, Dr.Shreenivas Reddy Shahapur	Civil (Construction Technology)	International Journal Of Creative Research Thoughts (IJCRT)	2018	2320-2882	http://www.ijert.org/IJCRT1801179.pdf
Appraisal Of Substitution Of Hypo-Sludge & Addition Of Lathe Waste On M-50 Grade Of Concrete	Narayanappa, Maneeth P D, Siddharth B, Brijbhushan S, Dr Shreenivas Reddy S	Civil (Construction Technology)	International Journal of Technical Innovation in Modern Engineering & Science (IJTIMES)	2018	2455-2585	http://ijtimes.com/papers/finished_papers/150620143335.pdf

Evaluation Of Cross Breed Fibre-Reinforced Concrete With Optimal Utilization Of Two Mineral Admixtures	Sahabaaz Anwer, Maneeth P D, Brijbhushan S, Dr.Shreenivas Reddy S	Civil (Construction Technology)	International Journal of Technical Innovation in Modern Engineering & Science (IJTIMES)	2018	2455-2585	http://ijtimes.com/papers/finished_papers/150620144856.pdf
Ternary Blending Of Fibre-Reinforced Self Compacting Concrete (Frsc) By Absolute Volume Method	Anilkumar , Siddharth B Maneeth P D , Brijbhushan S , Shreenivas Reddy S	Civil (Construction Technology)	International Journal of Technical Innovation in Modern Engineering & Science (IJTIMES)	2018	2455-2585	http://ijtimes.com/papers/finished_papers/150625141009.pdf
Use Strength Behaviour Of Concrete Mixture By Partial Replacement Of Harden Molten Recycled Plastic (HMRP) As Coarse Aggregate And Hooked Steel Fiber In M35 Grade Fiber Reinforced Concrete	Shaik Dawood Musadiq, Maneeth P D, Brijbhushan S	Civil (Construction Technology)	JASC: Journal of Applied Science and Computations	2018	0076-5131	http://jasc.com/VOL-5-ISSUE-7-JULY-2018-1/
To Evaluate Strength Properties of Fibre Reinforced Concrete with Additives Using Different Curing Agents	Shivaprasad, Dr.ShreenivasReddy S, Maneeth P D, Brijbhusan S, Siddharath B	Civil (Construction Technology)	International Journal of Computational Engineering Research (IJCER)	2018	2250 – 3005	http://www.ijceroonline.com/papers/Vol8_issue6/Version-3/G0806034753.pdf

Study of M50 grade concrete using silica fume, quartz powder and crimped steel fibres	Amar, Maneeth P D, Brijbhushan S, Siddharth baeenDr.ShreenivasR eddy S,	Civil (Construction Technology)	International Journal of Research in Advent Technology (IJRAT)	2018	2321-9637	http://www.ijrat.org/downloads/Vol-6/june-2018/paper%20ID-662018116.pdf
Effect Of 30% Fly Ash And 60% M Sand As A Replacement On The M40 Grade Of Concrete With The Addition Of Variation In Steel Fiber	Manjunath , Dr.ShreenivasReddy. S, Maneeth P D, Brijbhushan S, Siddharth B	Civil (Construction Technology)	International Journal of Technical Innovation in Modern Engineering & Science (IJTIMES)	2018	2455-2585	http://ijtimes.com/papers/finished_papers/150809132026.pdf
Impact Of GGBS As Partial Substitution To Cement And Replacement Of Quarry Dust To Fine Aggregate On M50 Grade Of Concrete	Vinodkumar, Dr.ShreenivasReddy. S, Maneeth P D, Brijbhushan S, Siddharth B	Civil (Construction Technology)	International Journal of Technical Innovation in Modern Engineering & Science (IJTIMES),	2018	2455-2585	http://ijtimes.com/papers/finished_papers/150627130559.pdf
Strength Evaluation Of M35 Grade Of Concrete By Replacing Fine Aggregate By Glass Granules In FRC	Shaik Fabiraz Muzakkir , Brijbhushan S, Maneeth P D	Civil (Construction Technology)	JASC: Journal of Applied Science and Computations	2018	0076-5131	http://jasc.com/VOL-5-ISSUE-7-JULY-2018-1/

Use Of Waste Polypropylene Pellets In Partial Replacement Of Fine Aggregate And Steel Fibers In M35 Fiber Reinforced Concrete	Mohammed Shareef, Brijbhushan S, Maneeth PD	Civil (Construction Technology)	JASC: Journal of Applied Science and Computations	2018	0076-5131	http://j-asc.com/VOL-5-ISSUE-7-JULY-2018-1/
Experimental Investigation On Concrete Using Waste Materials As Fly ash, GGBS, Pet Flakes And Fibres	Rakesh, Siddharth B, Maneeth P D, ShreenivasReddy S,	Civil (Construction Technology)	International Journal of Management, IT & Engineering	2018	2249-0558	http://www.ijmra.us/project%20doc/2018/IJMIE_AUGUST2018/IJMRA-14184.pdf
Experimental study on strength properties of concrete replacing cement by marble dust and sand by iron ore tailings	Naresh kumar, Brijbhushan.S, Maneeth.P.D, Shreenivas.Reddy.S and Siddharth.B,	Civil (Construction Technology)	International Journal of Advanced Technology and Engineering Exploration (IJATEE)	2018	2394-7454	http://dx.doi.org/10.19101/IJATEE.2018.545009 . https://www.acceptsjournals.org/paperInfo.php?journalPaperId=1046&countPaper=152
Effect of partial replacement of cement by ground granulated blast furnace slag and sand by iron ore tailings on properties of concrete	Ravikiran Kattoli, Brijbhushan.S, Maneeth.P.D, ShreenivasReddy.S and Siddharth.B,	Civil (Construction Technology)	International Journal of Advanced Technology and Engineering Exploration (IJATEE)	2018	2394-7454	http://dx.doi.org/10.19101/IJATEE.2018.545008

Study on Polypropylene FRC with 50 percent replacement of M-sand and varying percentage of lathe machine waste	Avinash S H, Siddharth B, Brijbhushan S, Maneeth P D, Dr.ShreenivasReddy S	Civil (Construction Technology)	Journal of Emerging Technologies and Innovative Research (JETIR)	2018	2349-5162	http://www.jetir.org/view?paper=JETIR1808119
Effect Of Fly Ash And Micro Silica On Hybrid Fibre Reinforced Concrete	Prakash, Maneeth P D, Dr.ShreenivasReddy S, Brijbhushan S, Siddharth B	Civil (Construction Technology)	Journal of Emerging Technologies and Innovative Research	2018	2349-5162	http://www.jetir.org/view.php?paper=JETIR1806473
Analysis Of M45 Grade Concrete With Substitution Of 30% Recycled Coarse Aggregate & Renewal Of Cement By Fly Ash With Inclusion Of 2% Hooked Steel Fibres	Sindhu R Hosmath, Maneeth P D, Dr.Shreenivasreddy, Brijbhushan S, Siddharth B	Civil (Construction Technology)	International Journal of Computational Engineering Research (IJCER)	2018	2250 – 3005	http://www.ijceroonline.com/papers/Vol8_issue7/Version-1/G0807014249.pdf
Experimental Study On Use Of SCBA And GGBS Ash By Partially Replacement With Cement And Addition Of Steel Fibers 2%	Pratibha Chavan, Maneeth P D, Dr.Shreenivasreddy, Brijbhushan S, Siddharth B	Civil (Construction Technology)	International Journal of Computational Engineering Research (IJCER)	2018	2250 – 3005	http://www.ijceroonline.com/papers/Vol8_issue7/Version-1/H0807015058.pdf

Analysis Of Cost Estimation, Tracking And Earned Value Analysis Of A G+5 Apartment Building By Primavera P6	MdZeeshan Ali, Maneeth P.D, Brijbhushan S, Dr.Shreenivas Reddy Shahapur	Civil (Construction Technology)	International Journal Of Creative Research Thoughts (IJCRT)	2018	2320-2882	http://www.ijert.org/IJCRT1801179.pdf
Appraisal Of Substitution Of Hypo-Sludge & Addition Of Lathe Waste On M-50 Grade Of Concrete	Narayanappa, Maneeth P D, Siddharth B, Brijbhushan S, Dr Shreenivas Reddy S	Civil (Construction Technology)	International Journal of Technical Innovation in Modern Engineering & Science (IJTIMES)	2018	2455-2585	http://ijtimes.com/papers/finished_papers/150620143335.pdf
Evaluation Of Cross Breed Fibre-Reinforced Concrete With Optimal Utilization Of Two Mineral Admixtures	SahabaazAnwer, Maneeth P D, Brijbhushan S, Dr.Shreenivasr Reddy S	Civil (Construction Technology)	International Journal of Technical Innovation in Modern Engineering & Science (IJTIMES)	2018	2455-2585	http://ijtimes.com/papers/finished_papers/150620144856.pdf
Ternary Blending Of Fibre-Reinforced Self Compacting Concrete (Frsc) By Absolute Volume Method	Anilkumar , Siddharth B Maneeth P D , Brijbhushan S , Dr.Shreenivas Reddy S	Civil (Construction Technology)	International Journal of Technical Innovation in Modern Engineering & Science (IJTIMES),	2018	2455-2585	http://ijtimes.com/papers/finished_papers/150625141009.pdf

Use Strength Behaviour Of Concrete Mixture By Partial Replacement Of Harden Molten Recycled Plastic (HMRP) As Coarse Aggregate And Hooked Steel Fiber In M35 Grade Fiber Reinforced Concrete	ShaikDawoodMusadiq, Maneeth P D, Brijbhushan S	Civil (Construction Technology)	JASC: Journal of Applied Science and Computations	2018	0076-5131	http://j-asc.com/VOL-5-ISSUE-7-JULY-2018-1/
To Evaluate Strength Properties of Fibre Reinforced Concrete with Additives Using Different Curing Agents	Shivaprasad, Dr.ShreenivasReddy S, Maneeth P D, Brijbhushan S, Siddharath B, Maneeth P D, Brijbhushan S, Siddharath B	Civil (Construction Technology)	International Journal of Computational Engineering Research (IJCER)	2018	2250 – 3005	http://www.ijceroonline.com/papers/Vol8_issue6/Version-3/G0806034753.pdf
Study of M50 grade concrete using silica fume, quartz powder and crimped steel fibres	Amar, Dr.ShreenivasReddy S, Maneeth P D, Brijbhushan S, Siddarthbaeen	Civil (Construction Technology)	International Journal of Research in Advent Technology (IJRAT)	2018	2321-9637,	http://www.ijrat.org/downloads/Vol-6/june-2018/paper%20ID-662018116.pdf
Effect Of 30% Fly Ash And 60% M Sand As A Replacement On The M40 Grade Of Concrete With The Addition Of Variation In Steel Fiber	Manjunath , Dr.ShreenivasReddy. S, Maneeth P D, Brijbhushan S, Siddharth B	Civil (Construction Technology)	International Journal of Technical Innovation in Modern Engineering & Science (IJTIMES),	2018	2455-2585	http://ijtimes.com/papers/finished_papers/150809132026.pdf

Impact Of GGBS As Partial Substitution To Cement And Replacement Of Quarry Dust To Fine Aggregate On M50 Grade Of Concrete	Vinodkumar, Dr.Shreenivas Reddy.S, Maneeth P D, Brijbhushan S, Siddharth B	Civil (Construction Technology)	International Journal of Technical Innovation in Modern Engineering & Science (IJTIMES),	2018	2455-2585	http://ijtimes.com/papers/finished_papers/150627130559.pdf
Strength Evaluation Of M35 Grade Of Concrete By Replacing Fine Aggregate By Glass Granules In FRC	ShaikFabirazMuzakki r , Brijbhushan S, Maneeth P D,	Civil (Construction Technology)	JASC: Journal of Applied Science and Computations	2018	0076-5131	http://jasc.com/VOL-5-ISSUE-7-JULY-2018-1/
Use Of Waste Polypropelyne Pellets In Partial Replacement Of Fine Aggregate And Steel Fibers In M35 Fiber Reinforced Concrete	Mohammed Shareef, Brijbhushan S, Maneeth PD	Civil (Construction Technology)	JASC: Journal of Applied Science and Computations	2018	0076-5131	http://jasc.com/VOL-5-ISSUE-7-JULY-2018-1/
Experimental Investigation On Concrete Using Waste Materials As Fly ash, GGBS, Pet Flakes And Fibres	Rakesh, Siddharth B, Maneeth P D, Shreenivas Reddy S	Civil (Construction Technology)	International Journal of Management, IT & Engineering	2018	2249-0558	http://www.ijmra.us/project%20doc/2018/IJMIE_AUGUST2018/IJMRA-14184.pdf

Experimental study on strength properties of concrete replacing cement by marble dust and sand by iron ore tailings	Nareshkumar, Brijbhushan.S, Maneeth.P.D, Shreenivas.Reddy.S and Siddharth.B	Civil (Construction Technology)	International Journal of Advanced Technology and Engineering Exploration (IJATEE)	2018	2394-7454	http://dx.doi.org/10.19101/IJATEE.2018.545009. https://www.acceptsjournals.org/paperInfo.php?journalPaperId=1046&countPaper=152
Effect of partial replacement of cement by ground granulated blast furnace slag and sand by iron ore tailings on properties of concrete	RavikiranKattoli, Brijbhushan.S, Maneeth.P.D, ShreenivasReddy.S and Siddharth.B	Civil (Construction Technology)	International Journal of Advanced Technology and Engineering Exploration (IJATEE)	2018	2394-7454	http://dx.doi.org/10.19101/IJATEE.2018.545008
Study on Polypropylene FRC with 50 percent replacement of M-sand and varying percentage of lathe machine waste	Avinash S H, Siddharth B, Brijbhushan S, Maneeth P D, Dr.ShreenivasReddy S	Civil (Construction Technology)	Journal of Emerging Technologies and Innovative Research (JETIR)	2018	2349-5162	http://www.jetir.org/view?paper=JETIR1808119
Effect Of Fly Ash And Micro Silica On Hybrid Fibre Reinforced Concrete	Prakash, Maneeth P D, Dr.ShreenivasReddy S, Brijbhushan S, Siddharth B	Civil (Construction Technology)	Journal of Emerging Technologies and Innovative Research	2018	2349-5162	http://www.jetir.org/view.php?paper=JETIR1806473

Analysis Of M45 Grade Concrete With Substitution Of 30% Recycled Coarse Aggregate & Renewal Of Cement By Fly Ash With Inclusion Of 2% Hooked Steel Fibres	Sindhu R Hosmath, Maneeth P D, Dr.Shreenivas Reddy, Brijbhushan S, Siddharth B	Civil (Construction Technology)	International Journal of Computational Engineering Research (IJCER)	2018	2250 – 3005	http://www.ijceroonline.com/papers/Vol8_issue7/Version-1/G0807014249.pdf
Experimental Study On Use Of SCBA And GGBS Ash By Partially Replacement With Cement And Addition Of Steel Fibers 2%	PratibhaChavan, Maneeth P D, Dr.Shreenivas Reddy, Brijbhushan S, Siddharth B	Civil (Construction Technology)	International Journal of Computational Engineering Research (IJCER)	2018	2250 – 3005	http://www.ijceroonline.com/papers/Vol8_issue7/Version-1/H0807015058.pdf
Flexural Strength of Basalt Fibre Reinforced Recycled Aggregate Concrete	Prathap I, Vasudeva Reddy C, Sashidhar C, VenkataRamana N	Civil	International Journal of Current Research	2017	0975-833X	http://www.journalcra.com
Bearing Strength of Basalt Fibre Recycled Aggregate Concrete	VenkataRamana N, Sasidhar C, Hari Krishna D	Civil	International Journal of Development Research	2017	2230-9926	http://www.journalijrd.com
Performance of Basalt Fibre Reinforced Recycled Aggregate Concrete Under Pure tension	Suresh P, Vasudeva Reddy C, Sashidhar C, VenkataRamana N	Civil	International Journal of Recent Scientific Research	2017	0976-3031	http://dx.doi.org/10.24327/ijrsr.2017.0812.1232

Modulus of Elasticity for Basalt Fibre Reinforced Recycle Aggregate Concrete	Ranganath M, Sashidhar C, VenkataRamana N	Civil	International Journal of Current Advanced Research	2017	2319-6505	http://dx.doi.org/10.24327/ijcar.2017.8577.1387
Effect of Nano-silica and Fly Ash on Compressive Strength of Hardened Cement Mortar	Naresh Kumar T, Anusha S, Mahesh M, VenkataRamana N	Civil	International Journal of Current Advanced Research	2017	2319-6475	http://dx.doi.org/10.24327/ijcar.2017.7758.1220
Bearing Strength of Silica Fume Concrete with Bearing to Punching area ratio of 15	N. VenkataRamana	Civil	International Journal of Engineering & Scientific Research	2017	2320-0294	http://www.ijesm.co.in
Modulus of Elasticity for Steel Fibre Reinforced Recycle Aggregate Concrete	Y VenkataSubbareddy, N. VenkataRamana, C Sashidhar	Civil	International Journal of Recent Trends in Engineering & Research	2017	2347-6532	http://www.ijmra.us
Review on Basalt Fiber Reinforced Concrete	N. VenkataRamana	Civil	International Journal of Engineering Research and Development	2017	2455-2585	http://www.ijtimes.org

Review on Punching Shear Strength of Slabs	N. VenkataRamana	Civil	International Journal of Engineering, Science and Mathematics	2017	2278-067X	http://www.ijerd.org
Steel Fibre Reinforced Ferrocement Slabs Under Uniformly Distributed load with Two Opposite Edges Fixed	N. VenkataRamana	Civil	International Journal of Engineering, Sciences and Mathematics	2017	2320-0294	http://www.ijesm.co.in
Utilization of Black Stone Powder as Fine aggregate in Concrete	VenkataRamana N	Civil	International Journal of Current Advanced Research	2017	5459-5466	http://dx.doi.org/10.24327/ijcar.2017.5466.0728
Impact Resistance of Steel Fiber Reinforced Recycle Aggregate Concrete Beams	N VenkataRamana, Y VenkataSubbareddy, C Sashidhar	Civil	International Journal of Current Advanced Research	2017	2321-9653	http://www.ijraset.com
Bearing Strength of Steel Fibre Reinforced Silica Fume Concrete	N. VenkataRamana	Civil	Journal of Emerging Technologies and Innovative Research (JETIR)	2017	5932-5936	http://dx.doi.org/10.24327/ijcar.2017.5936.0836

Recycled Aggregate Concrete with Polypropylene Fibres	N. VenkataRamana	Civil	International Journal of Recent Scientific Research	2017	2349-5162	http://www.jetir.org
Compressive Strength of Marble Stone Waste Aggregate Concrete with Crimped Steel Fibres	VenkataRamana N	Civil	International Journal of Recent Scientific Research	2017	0976-3031	http://dx.doi.org/10.24327/ijrsr.2017.0809.0891
Simply Supported Steel Fibre Reinforced Ferrocement Slabs	VenkataRamana N	Civil	International Research Journal of Natural and Applied Sciences	2017	0976-3031	http://dx.doi.org/10.24327/ijrsr.2017.0809.0884
Bearing Strength of Silica Fume Concrete with Area Ratio of Five	N. VenkataRamana	Civil	International Journal of Technical Innovation in Modern Engineering & Science (IJTIMES)	2017	2349-4077	http://www.irjnas.org
Performance of Stone Waste Aggregate in Previous Concrete	VenkataRamana N	Civil	International Journal of Current Advanced Research	2017	2319-6505	http://dx.doi.org/10.24327/ijcar.2017.5584.0754

Bond Strength of Steel Fibre Reinforced Black Marble Stone Aggregate Concrete	N VenkataRamana	Civil	International Journal of Advance Engineering and Research Development	2017	2319-8753	http://www.ijirset.com
Utilization of Black Marble Stone Waste for Concrete works	N VenkataRamana	Civil	International Journal of Advance Engineering and Research Development (IJAERD)	2017	2348-6406	http://www.ijaerd.org
Comparative study on Mechanical and Durability Properties of Concrete Using Fly Ash and Cow dung Ash	A KranthiSwarup, T Naresh Kumar, Dr N VenkataRamana	Civil	International Journal of Research and Scientific Innovation (IJRSI)	2017	2321-2705	http://www.rsisinternational.org
ANOVA for Calcium Sulphate Effect on Fly Ash Blended Cement	N VenkataRamana, G Narasimhulu, B S Manjunath, C Shashidhar	Civil	International Journal for Master of Engineering and Technology Management and Research (IJMETMR)	2017	2395-1575	http://www.theinternationalreviewer.info

Effect of M40 Concrete With Partial Substitute of OPC With Micro Silica & Replacement of Fine Aggregate With 50% Manufactured Sand Along With addition of Steel Fiber	Md. Salman Quraishi, Maneeth P D, Brijbhushan S	Civil (Construction Technology)	International Research Journal of Engineering and Technology (IRJET)	2017		https://www.irjet.net/archives/V4/i7/IRJET-V4I7618.pdf
Experimental Analysis on Effect of Steel Fibers on High Strength Geopolymer Concrete	Syed Ahsanullah Quadri, Maneeth P D, Brijbhushan S	Civil (Construction Technology)	International Journal for Innovative Research in Science & Technology (IJIRST)	2017		https://www.ijirst.org/articles/IJIRSTV4I3012.pdf
An Experimental Investigation On Steel Fiber Reinforced Concrete With Partial Replacement Of Natural Sand By M sand	Shafeeq Ahamed, Brijbhushan S, Maneeth P.D	Civil (Construction Technology)	International Research Journal of Engineering and Technology (IRJET)	2017		https://www.irjet.net/archives/V4/i7/IRJET-V4I7620.pdf
Experimental Analysis of M30 Concrete With Partial Substitute of Cement By Variation of GGBS And Alccofine	Zafar Ali, Dr. Shreenivas Reddy S, Maneeth P.D, Brijbhushan S	Civil (Construction Technology)	International Journal For Science And Advance Research In Technology (IJSART)	2017		http://ijsart.com/Home/IssueDetail?id=17252

Analysis of Action of Polypropylene Fiber on M- 30 Concrete by Supplementing Cement with Fly Ash and GGBS	Poornima M Reddy, Dr. Shreenivas Reddy Shahapur, Maneeth P D, Brijbhushan S	Civil (Construction Technology)	International Journal for Innovative Research in Science & Technology (IJIRST)-	2017		https://ijirst.org/Article.php?manuscript=IJIRSTV4I3024
Mechanical Properties of Fiber Reinforced Concrete by Partial Replacement of Cement by Fly Ash & Natural Sand by M-Sand	Chetan, Maneeth P D, Brijbhushan S	Civil (Construction Technology)	International Journal of Engineering Development and Research (IJEDR)	2017		https://www.ijedr.org/viewfull.php?&p_id=IJEDR1703084
Effect of GI Fiber on Strength and Durability Characteristics with Varying Percentage of GGBS to the Cement and Partial Substitution of M-Sand by Natural Sand	Ashok Patil, Brijbhushan S, Maneeth P D,] Dr. Shreenivasreddy Shahapur	Civil (Construction Technology)	International Journal of Scientific Research in Science and Technology (IJSRST)	2017		http://ijsrst.com/PDF.php?pid=1358&v=3&i=6&y=2017&m=July-August
Effect of Steel Fiber on M30 Grade Concrete by Substitution of Fly Ash in Varying Percentage of Cement and Fine Aggregate Replaced by M Sand by 60%	Rakesh Patil, Maneeth P. D, Brijbhushan. S	Civil (Construction Technology)	International Journal for Innovative Research in Science & Technology- (IJIRST)	2017		https://www.ijirst.org/articles/IJIRSTV4I3028.pdf

Integrated Approach of Planning, Scheduling & Resource Management of a G+2 Residential Building using M.S Project 2010	Vishnu, Dr. Shreenivas Reddy Shahpur, Maneeth P. D, BrijBhushan.S	Civil (Construction Technology)	International Journal for Scientific Research & Development (IJSRD)	2017		http://ijsrd.com/Article.php?manuscript=IJSRDV5I60194
Utilization of Copper Wire & Steel Binding Wire as Fibers for Analysis of Mechanical Properties of M40 Concrete	Sharanendra, Maneeth P. D, BrijBhushan.S.	Civil (Construction Technology)	International Journal for Scientific Research & Development (IJSRD)	2017		http://ijsrd.com/Article.php?manuscript=IJSRDV5I60195
Effect of Steel Fiber on M30 Grade Concrete with Varying Percentage of GGBS to the Cement and Replacement of Fine Aggregate by 60% M Sand	Dinesh Barad , Maneeth P D , Brijbhushan S , Dr.Shreenivasreddy Shahapur	Civil (Construction Technology)	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	2017		https://www.ijraset.com/fileserve.php?FID=9425
Planning, Scheduling, Resource Allocating And Tracking Of Residential (G+2) Villa Using Primavera P6	Mohd Ilyas Ahmed, Brijbhushan S, Maneeth P.D	Civil (Construction Technology)	International Research Journal of Engineering and Technology (IRJET)	2017		https://www.irjet.net/archives/V4/i8/IRJET-V4I8168.pdf

Strength Characteristics of M25 Grade Concrete by Partially Replacing Cement with Rice Husk Ash and Fine Aggregate with Copper Slag	Muqtar Ahmed , Brijbhushan S, Maneeth P. D	Civil (Construction Technology)	International Journal for Scientific Research & Development (IJSRD)	2017	http://ijsrd.com/Article.php?manuscript=IJSRDV5I60411
An Experimental Investigation on Strength Characteristics of Hybrid Fiber Reinforced Concrete by Partial Replacement of Fine Aggregate with Bottom Ash	Mahammad Meharaj , Brijbhushan S, Maneeth P. D	Civil (Construction Technology)	International Journal for Scientific Research & Development (IJSRD)	2017	http://ijsrd.com/Article.php?manuscript=IJSRDV5I60412
Evaluation of Effect of Hybrid Fiber on M40 Concrete by Partial Substitution of Cement by Fly Ash and GGBS	Ratnaprabha Patil, Maneeth P D Dr. Shreenivasreddy Shahapur, Brijbhushan S	Civil (Construction Technology)	International Journal for Scientific Research & Development (IJSRD)	2017	http://www.ijsrd.com/articles/IJSRDV5I60463.pdf
Evaluation of Effect of Steel Fibres on M45 grade of Concrete by Partial Replacement of Cement with Fly ash and GGBS	Pooja , Shreenivas Reddy Shahapur , Maneeth PD , Brijbhushan S	Civil (Construction Technology)	International Journal for Research in Applied Science & Engineering Technology (IJRASET)-	2017	http://ijraset.com/fileserve.php?FID=9551

Scheduling, Monitoring And Cost Analysis By Earned Value Method Of Phase-2 (Reach-2a From Pier No.443 To Pier No.470) Using Primavera P6	Nagaraj Belsur, Brijbhushan S, Maneeth P D	Civil (Construction Technology)	International Journal of Engineering Development and Research (IJEDR)	2017	https://www.ijedr.org/papers/IJEDR1703093.pdf
Scheduling & Monitoring of Phase-2 (Reach-4B) of BMRCL by Valuating Weight Age & Expenses of Work Undergoing	Rashmi , Maneeth P.D , Brijbhushan S ,Dr ShreenivasReddy Shahapur	Civil (Construction Technology)	International Journal For Science And Advance Research In Technology (IJSART)	2017	http://ijsart.com/Home/IssueDetail?id=17274
Scheduling And Monitoring OF Work Progress at Reach 2B (From Pier NO. 573 TO Pier NO. 735) BMRCL Using PRIMAVERA P6	Arindam Debnath , Dr Shreenivas Reddy Shahapur, Maneeth P.D	Civil (Construction Technology)	International Research Journal of Engineering and Technology (IRJET)	2017	https://www.irjet.net/archives/V4/i8/IRJET-V4I8384.pdf
Analysis of Academic Building By Planning, Scheduling & Resource Allocation Using Oracle® Primavera P6	Vipin Kumar, Dr. Shreenivasreddy Shahpur, Maneeth P. D., Brijbhushan S	Civil (Construction Technology)	International Journal of Scientific Research in Science and Technology (IJSRST)	2017	http://ijsrst.com/IJSRST1736123

Evaluation Of Seismic Reaction Under Zone 4 And 5 For G+20 Building With And Without Floating Column	SanaFatima, Maneeth P.D, Brijbhushan S, Siddharth.B	Civil (Construction Technology)	International Journal Of Creative Research Thoughts (IJCRT)	2017	2320-2882	http://ijcrt.org/viewfull.php?&p_id=IJCRT1704182
Effect of M40 Concrete With Partial Substitute of OPC With Micro Silica & Replacement of Fine Aggregate With 50% Manufactured Sand Along With addition of Steel Fiber	Md. Salman Quraishi, Maneeth P D, Brijbhushan S	Civil (Construction Technology)	International Research Journal of Engineering and Technology (IRJET)	2017		https://www.irjet.net/archives/V4/i7/IRJET-V4I7618.pdf
Experimental Analysis on Effect of Steel Fibers on High Strength Geopolymer Concrete	Syed AhsanullahQuadri, Maneeth P D, Brijbhushan S	Civil (Construction Technology)	International Journal for Innovative Research in Science & Technology (IJIRST)	2017		https://www.ijirst.org/articles/IJIRSTV4I3012.pdf
An Experimental Investigation On Steel Fiber Reinforced Concrete With Partial Replacement Of Natural Sand By M sand	ShafeeqAhamed, Brijbhushan S, Maneeth P.D	Civil (Construction Technology)	International Research Journal of Engineering and Technology (IRJET)	2017		https://www.irjet.net/archives/V4/i7/IRJET-V4I7620.pdf

Experimental Analysis of M30 Concrete With Partial Substitute of Cement By Variation of GGBS And Alccofine	Zafar Ali, Dr.Shreenivas Reddy S, Maneeth P.D, Brijbhushan S	Civil (Construction Technology)	International Journal For Science And Advance Research In Technology (IJSART)	2017		http://ijsart.com/Home/IssueDetail?id=17252
Analysis of Action of Polypropylene Fiber on M- 30 Concrete by Supplementing Cement with Fly Ash and GGBS	Poornima M Reddy, Dr.Shreenivas Reddy Shahapur, Maneeth P D, Brijbhushan S	Civil (Construction Technology)	International Journal for Innovative Research in Science & Technology (IJIRST)	2017		https://ijirst.org/Article.php?manuscript=IJIRSTV4I3024
Mechanical Properties of Fiber Reinforced Concrete by Partial Replacement of Cement by Fly Ash & Natural Sand by M-Sand	Chetan, Maneeth P D, Brijbhushan S	Civil (Construction Technology)	International Journal of Engineering Development and Research (IJEDR)	2017		https://www.ijedr.org/viewfull.php?&p_id=IJEDR1703084
Effect of GI Fiber on Strength and Durability Characteristics with Varying Percentage of GGBS to the Cement and Partial Substitution of M-Sand by Natural Sand	Ashok Patil, Brijbhushan S, Maneeth P D, Dr.Shreenivas Reddy Shahapur	Civil (Construction Technology)	International Journal of Scientific Research in Science and Technology (IJSRST)	2017		http://ijsrst.com/PDF.php?pid=1358&v=3&i=6&y=2017&m=July-August

Effect of Steel Fiber on M30 Grade Concrete by Substation of Fly Ash in Varying Percentage of Cement and Fine Aggregate Replaced by M Sand by 60%	RakeshPatil, Maneeth P. D, Brijbhushan. S	Civil (Construction Technology)	International Journal for Innovative Research in Science & Technology- (IJIRST)	2017		https://www.ijirst.org/articles/IJIRSTV4I3028.pdf
Integrated Approach of Planning, Scheduling & Resource Management of a G+2 Residential Building using M.S Project 2010	Vishnu, Dr.Shreenivas Reddy Shahpur, Maneeth P. D, BrijBhushan.S	Civil (Construction Technology)	International Journal for Scientific Research & Development (IJSRD)	2017		http://ijsrd.com/Article.php?manuscript=IJSRDV5I60194
Utilization of Copper Wire & Steel Binding Wire as Fibers for Analysis of Mechanical Properties of M40 Concrete	Sharanendra, Maneeth P. D, BrijBhushan.S.	Civil (Construction Technology)	International Journal for Scientific Research & Development (IJSRD)	2017		http://ijsrd.com/Article.php?manuscript=IJSRDV5I60195
Effect of Steel Fiber on M30 Grade Concrete with Varying Percentage of GGBS to the Cement and Replacement of Fine Aggregate by 60% M Sand	Dinesh Barad , Maneeth P D , Brijbhushan S , Dr.Shreenivas Reddy Shahapur	Civil (Construction Technology)	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	2017		https://www.ijraset.com/fileserve.php?FID=9425

Planning, Scheduling, Resource Allocating And Tracking Of Residential (G+2) Villa Using Primavera P6	MohdIlyas Ahmed, Brijbhushan S, Maneeth P.D	Civil (Construction Technology)	International Research Journal of Engineering and Technology (IRJET)	2017		https://www.irjet.net/archives/V4/i8/IRJET-V4I8168.pdf
Strength Characteristics of M25 Grade Concrete by Partially Replacing Cement with Rice Husk Ash and Fine Aggregate with Copper Slag	Muqtar Ahmed , Brijbhushan S, Maneeth P. D	Civil (Construction Technology)	International Journal for Scientific Research & Development	2017		http://ijsrd.com/Article.php?manuscript=IJSRDV5I60411
An Experimental Investigation on Strength Characteristics of Hybrid Fiber Reinforced Concrete by Partial Replacement of Fine Aggregate with Bottom Ash	MahammadMeharaj , Brijbhushan S, Maneeth P. D	Civil (Construction Technology)	International Journal for Scientific Research & Development (IJSRD)	2017		http://ijsrd.com/Article.php?manuscript=IJSRDV5I60412
Evaluation of Effect of Hybrid Fiber on M40 Concrete by Partial Substitution of Cement by Fly Ash and GGBS	RatnaprabhaPatil ; Maneeth P D; Dr.Shreenivas Reddy Shahapur; Brijbhushan S	Civil (Construction Technology)	International Journal for Scientific Research & Development (IJSRD)	2017		http://www.ijsrd.com/articles/IJSRDV5I60463.pdf

Evaluation of Effect of Steel Fibres on M45 grade of Concrete by Partial Replacement of Cement with Fly ash and GGBS	Pooja , Shreenivas Reddy Shahapur , Maneeth PD , Brijbhushan S	Civil (Construction Technology)	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	2017	http://ijraset.com/fileserve.php?FID=9551
Scheduling, Monitoring And Cost Analysis By Earned Value Method Of Phase-2 (Reach-2a From Pier No.443 To Pier No.470) Using Primavera P6	NagarajBelsur, Brijbhushan S, Maneeth P D	Civil (Construction Technology)	International Journal of Engineering Development and Research (IJEDR)	2017	https://www.ijedr.org/papers/IJEDR1703093.pdf
Scheduling & Monitoring of Phase-2 (Reach-4B) of BMRCL by Valuating Weight Age & Expenses of Work Undergoing	Rashmi , Maneeth P.D , Brijbhushan S , Dr ShreenivasReddy Shahapur	Civil (Construction Technology)	International Journal For Science And Advance Research In Technology (IJSART)	2017	http://ijsart.com/Home/IssueDetail?id=17274
Scheduling And Monitoring OF Work Progress at Reach 2B (From Pier NO. 573 TO Pier NO. 735) BMRCL Using PRIMAVERA P6	ArindamDebnath , Dr Shreenivas Reddy Shahapur, Maneeth P.D	Civil (Construction Technology)	International Research Journal of Engineering and Technology (IRJET)	2017	https://www.irjet.net/archives/V4/i8/IRJET-V4I8384.pdf

Analysis of Academic Building By Planning, Scheduling & Resource Allocation Using Oracle® Primavera P6	Vipin Kumar, Dr.Shreenivas Reddy Shahpur, Maneeth P. D., Brijbhushan S	Civil (Construction Technology)	International Journal of Scientific Research in Science and Technology (IJSRST)	2017		http://ijsrst.com/IJSRST1736123
Evaluation Of Seismic Reaction Under Zone 4 And 5 For G+20 Building With And Without Floating Column	Sana Fatima, Maneeth P.D, Brijbhushan S, Siddharth.B	Civil (Construction Technology)	International Journal Of Creative Research Thoughts (IJCRT)	2017	2320-2882,	http://ijcrt.org/viewfull.php?&p_id=IJCRT1704182
Study on MONO (GI) and HYBRID (GI+SF) Reinforced Concrete	Shivprasad S Biradar , Brijbhushan S , Maneeth P D	Civil (Construction Technology)	International Journal For Research & Development In Technology (IJRDT)	2016	2349-3585	http://www.ijrdt.org/upload/88484IJRDTVLI1-6109.pdf
Study on MONO (GI) and HYBRID (GI+SF) Reinforced Concrete	Shivprasad S Biradar , Brijbhushan S , Maneeth P D	Civil (Construction Technology)	International Journal For Research & Development In Technology (IJRDT)	2016	2349-3585	http://www.ijrdt.org/upload/88484IJRDTVLI1-6109.pdf

An Experimental Study on Effect of Nano Silica and the Behaviour of OPC and Blended Cements	Malathi H, T NareshKuar, Dr.N.VRamana, Dr.S.M.V. Naratana	Civil	International journal and Magazine of Engineering Technology , Management and Research	2016	2348-4845	http://www.ijmetmr.org
GGBS and Nano silica (NS) Effect on concrete	V Nagendra, C Sashidhar, N. VenkataRamana	Civil	International Journal of Civil Engineering and Technology (IJCET)	2016	0976-6308	www.iaeme.com/IJCET/issue.asp?JType=IJCET&VType=7&IType=5
Particle Size Effect of Ground Granulated Blast furnace Slag (GGBS) in Cement Concrete	V Nagendra, C Sashidhar, S M Prasanna Kumar, N. VenkataRamana	Civil	International Journal of Recent Trends in Engineering & Research	2016	2455-1457	http://www.ijrter.org
Experimental Investigation on Partial Replacement of Cement by Sugar Cane Bagasse Ash in Cement Concrete	Prasanna, Prof. Maneeth P D, Prof. Brij Bhushan S, Prof. Rohan S Gurav	Civil (Construction Technology)	International Journal for Scientific Research & Development (IJSRD)	2016		http://ijsrd.com/Article.php?manuscript=IJSRDV3I110384

Assessment of Fresh Properties of Pond Ash SCC	Jai Prakash Reddy, Maneeth P D, Brij Bhushan	Civil (Construction Technology)	," International Journal of Science and Research (IJSR)	Jul-16		https://www.ijsr.net/archive/v5i7/ART2016625.pdf
Comparative Study of Normal, Mono and Hybrid Fibre Reinforced Concrete	Manjunatha, Brijbhushan S, Maneeth P D	Civil (Construction Technology)	International Journal for Scientific Research & Development (IJSRD)	2016		http://ijsrd.com/Article.php?manuscript=IJSRDV4I50809
Linear and Nonlinear Analysis of RC Building with and without Floating Column using ETABS Software	Triveni, Maneeth P D, Dr. Shreenivas Reddy S, Brij Bhushan,	Civil (Construction Technology)	International Journal for Scientific Research & Development (IJSRD)	2016		http://ijsrd.com/Article.php?manuscript=IJSRDV4I50839
Static and Dynamic Analysis of Reinforced Concrete Buildings with First Soft Storey	Maheboob Pasha, Dr. Shreenivas Reddy Shahpur, Maneeth P. D, Brij Bhushan.S, Rohan Gurav	Civil (Construction Technology)	International Journal for Scientific Research & Development (IJSRD)	2016		http://ijsrd.com/Article.php?manuscript=IJSRDV4I60166
Combined Effect of Lateral Loading System on RC Framed in Different Seismic Zones for Computing Percentage of Steel	Ashwini Kadnoor, Prof.Brij Bhushan, Prof.Maneeth P D, Prof.Shaik Abdulla	Civil (Construction Technology)	International Journal for Scientific Research & Development (IJSRD)	2016		http://ijsrd.com/Article.php?manuscript=IJSRDV4I60051

Experimental Investigation on Strength Characteristics by Partial Replacement of Natural Sand by M-Sand & Bagasse Ash over Cement for M40 Concrete	Tahmul Hussain, Maneeth P D,	Civil (Construction Technology)	International Journal for Scientific Research & Development (IJSRD)	2016		http://ijsrd.com/Article.php?manuscript=IJSRDV4I60207
	Brij Bhushan S, Rohan S Gourav, ShreenivasReddy Shahapur					
Mechanical Properties of Hybrid Fibre Reinforced Concrete with FRP Wrappings of 900 GSM	Kishan S Miskin , Brijbhushan S, Maneeth P D	Civil (Construction Technology)	International Journal for Scientific Research & Development (IJSRD)	2016		http://ijsrd.com/Article.php?manuscript=IJSRDV4I60279
A Review on 3D Moment Resisting Steel Frame with and without Bracing Subjected to Lateral Load (Seismic Load)	Mohammed Nizamuddin Chowdhary, Prof.Maneeth P. D, Prof.Brij Bhushan.S	Civil (Construction Technology)	International Journal for Scientific Research & Development (IJSRD)	2016		http://ijsrd.com/Article.php?manuscript=IJSRDV4I60113
An Experimental Investigation of Self Curing Concrete using Light Expanded Clay Aggregates (LECA) and Polyethylene Glycol (PEG)	Shankrappa Hullyal, Brij Bhushan.S, Maneeth P.D	Civil (Construction Technology)	International Journal for Scientific Research & Development (IJSRD)	2016		http://ijsrd.com/Article.php?manuscript=IJSRDV4I70217

Use of Pond Ash (Waste) as Partial Replacement to Fine Aggregate in Self Compacting Concrete	Shivakumar P. A, Maneeth P. D, Ravikumar H, Brij Bhushan	Civil (Construction Technology)	International Journal for Scientific Research & Development (IJSRD)	2016		http://ijsrd.com/Article.php?manuscript=IJSRDV4I70250
Experimental Investigation on Partial Replacement of Cement by Sugar Cane Bagasse Ash in Cement Concrete	Prasanna, Maneeth P D, BrijBhushan S, Rohan S Gurav	Civil (Construction Technology)	International Journal for Scientific Research & Development (IJSRD)	2016		http://ijsrd.com/Article.php?manuscript=IJSRDV3I110384
Assessment of Fresh Properties of Pond Ash SCC	Jai Prakash Reddy, Maneeth P D	Civil (Construction Technology)	International Journal of Science and Research (IJSR)	2016		https://www.ijsr.net/archive/v5i7/ART2016625.pdf
Comparative Study of Normal, Mono and Hybrid Fibre Reinforced Concrete	Manjunatha, Brijbhushan S, Maneeth P D	Civil (Construction Technology)	International Journal for Scientific Research & Development (IJSRD)	2016		http://ijsrd.com/Article.php?manuscript=IJSRDV4I50809
Linear and Nonlinear Analysis of RC Building with and without Floating Column using ETABS Software	Triveni, Maneeth P D, Dr.Shreenivas Reddy S	Civil (Construction Technology)	International Journal for Scientific Research & Development (IJSRD)	2016		http://ijsrd.com/Article.php?manuscript=IJSRDV4I50839

Combined Effect of Lateral Loading System on RC Framed in Different Seismic Zones for Computing Percentage of Steel	AshwiniKadnoor, Prof.BrijBhushan, Prof.Maneeth P D, Prof.Shaik Abdulla	Civil (Construction Technology)	International Journal for Scientific Research & Development (IJSRD)	2016		http://ijsrd.com/Article.php?manuscript=IJSRDV4I60051
Experimental Investigation on Strength Characteristics by Partial Replacement of Natural Sand by M-Sand & Bagasse Ash over Cement for M40 Concrete	TahmulHussain, Maneeth P D, BrijBhushan S, Rohan S Gourav, Shreenivas Reddy Shahapur	Civil (Construction Technology)	International Journal for Scientific Research & Development (IJSRD)	2016		http://ijsrd.com/Article.php?manuscript=IJSRDV4I60207
Mechanical Properties of Hybrid Fibre Reinforced Concrete with FRP Wrappings of 900 GSM	Kishan S Miskin , Brijbhushan S, Maneeth P D	Civil (Construction Technology)	International Journal for Scientific Research & Development (IJSRD)	2016		http://ijsrd.com/Article.php?manuscript=IJSRDV4I60279
A Review on 3D Moment Resisting Steel Frame with and without Bracing Subjected to Lateral Load (Seismic Load)	Mohammed NizamuddinChowdhary, Maneeth P. D, BrijBhushan.S	Civil (Construction Technology)	International Journal for Scientific Research & Development	2016		http://ijsrd.com/Article.php?manuscript=IJSRDV4I60113
Static and Dynamic Analysis of Reinforced Concrete Buildings with First Soft Storey	Maheboob Pasha, Dr.Shreenivas Reddy Shahpur, Maneeth P. D, BrijBhushan.S, RohanGurav	Civil (Construction Technology)	International Journal for Scientific Research & Development	2016		http://ijsrd.com/Article.php?manuscript=IJSRDV4I60166

An Experimental Investigation of Self Curing Concrete using Light Expanded Clay Aggregates (LECA) and Polyethylene Glycol (PEG)	ShankrappaHullyal, Maneeth P.D	Civil (Construction Technology)	International Journal for Scientific Research & Development (IJSRD)	2016		http://ijsrd.com/Article.php?manuscript=IJSRDV4I70217
Use of Pond Ash (Waste) as Partial Replacement to Fine Aggregate in Self Compacting Concrete	Shivakumar P. A, Maneeth P. D, Ravikumar H	Civil (Construction Technology)	International Journal for Scientific Research & Development	2016		http://ijsrd.com/Article.php?manuscript=IJSRDV4I70250
An experimental investigation of self curing concrete Using light expanded clay aggregates (leca) And polyethylene glycol (peg)	ShankrappaHullyal, Maneeth P.D, Brijbhushan S, Rohan S Gurav	Civil (Construction Technology)	International Research Journal of Engineering and Technology (IRJET)	2016		
Use Of Pond Ash (Waste) As Partial Replacement To Fine Aggregate In Self Compacting Concrete	Shivakumar P. A., Maneeth P. D, Dr.ShreenivasReddyS hahapur , Ravikumar H	Civil (Construction Technology)	International Research Journal of Engineering and Technology (IRJET)	2016		

Fresh And Mechanical Properties Of Self-Compacting Concrete Containing Fly Ash And Rice Husk Ash	NageshSugandhi , Maneeth P D, Dr.Shreenivas Reddy S	Civil (Construction Technology)	International Research Journal of Engineering and Technology (IRJET)	2016		https://www.irjet.net/archives/V3/i8/IRJET-V3I846.pdf
Compressive and Split Tensile Strengths of Polyethylene terephthalate (PET) Fibre Reinforced Recycle Aggregate concrete	N VenkataRamana, R Harathi, Vaishali G Ghorpade	Civil	International Journal of Advanced Technology in Engineering and Science	2015	2348-7550	http://www.ijates.org
Behaviour of Pumice Lightweight Concrete	N VenkataRamana	Civil	International Journal of Advance Research in Science and Engineering	2015	2319-8354	http://www.ijarse.org
Size and Dosage of Micro Silica Fume Behaviour for Partial Replacement of Cement in Concrete	N Nagendra, C Sashidhar, S M Prasanna Kumar, N VenkataRamana	Civil	IOSR Journal of Mechanical and Civil Engineering (IOSR-JMCE)	2015	2278-1684	http://www.iosrjournals.org

Finite Element Analysis of Doubly Curved Thin Concrete Shells.	Harish B A, N VenkataRamana, K Manjunatha	Civil	International Journal of Engineering science and innovative Technology (IJESIT)	2015	2319-597	http://www.ijesit.org
Flexural Behaviour of Polyethylene Terephthalate (PET) Fibre Reinforced Recycle Aggregate concrete	N VenkataRamana, R Harathi, Vaishali G Ghorpade	Civil	International Journal of Applied Engineering and Technology	2015	2277-212X	http://www.cibtec.h.org/jet.htm
Laboratory Investigation of Conventional Asphalt Mix Using Shell Thiopave for Indian Roads	Jayaprakash B, Brijbhushan S, Maneeth P D	Civil (Construction Technology)	International Journal of Engineering Research and Applications (IJERA)	2015		
Study on Alkali-Activated Concrete Containing High Volume GGBS with 30% Cement in Ambient Condition	Nagaraj M, Maneeth P D, Brijbhushan S	Civil (Construction Technology)	International Journal of Engineering Research and Applications (IJERA)	2015		

Experimental Investigation on Strength and Durability Properties of Hybrid Fiber Reinforced Concrete	Sudheer Jirobe, Brijbhushan S, Maneeth P D	Civil (Construction Technology)	International Research Journal of Engineering and Technology (IRJET)	2015		
Optimization of Time Restriction in Construction Project Management Using Lingo and M.S.Excel	Komal Kiran, Maneeth P D, Brijbhushan S	Civil (Construction Technology)	International Journal of Engineering Research and Applications (IJERA)	2015		
To Study the Effect of Untreated Algae, Kitchen and Garage Wastewater on Strength Characteristics of Concrete as Curing Water's	Pritam.Patil, Rohan.S.Gurav,	Civil (Construction Technology)	International Research Journal of Engineering and Technology (IRJET)	2015		
	Brij bhushan.S, Maneeth.P.D			2015		
Comparative Study on Percentage Variation of Steel in Different Sismic Zones of India	Salahuddin.Shakeeb. S.M, Maneeth.P.D, Brijbhushan.S	Civil (Construction Technology)	International Research Journal of Engineering and Technology (IRJET)	2015		

Project Monitoring and Controlling Using Earned Value Method	MD. Imran Khan, Maneeth. P.D, Brijbhushan.S	Civil (Construction Technology)	International Research Journal of Engineering and Technology (IRJET)	2015		
Assessment of Mechanical and Durability Characteristics of Concrete Containing Copper Slag as a Replacement to Fine Aggregate	Chidanand Soudi, Maneeth.P.D, Brijbhushan.S	Civil (Construction Technology)	International Research Journal of Engineering and Technology (IRJET)	2015		
Experimental Investigation on Partial Replacement of Natural Fine Aggregate by Steel Slag and Natural Coarse Aggregate in Cement Concrete	Md Zeeshan, Rohan.S.Gurav, Brijbhushan.S, Maneeth.P.D	Civil (Construction Technology)	International Journal for Scientific Research & Development (IJSRD)	2015		
Experimental Investigation on Partial Replacement of Natural Fine Aggregate by HD-PET Thermoplastics and Cement by Glass Fibers in Cement Concrete	Nadeem.M.A, Rohan.S.Gurav, Brijbhushan.S, Maneeth.P.D	Civil (Construction Technology)	IJSRD - International Journal for Scientific Research & Development (IJSRD)	2015		

Comparative Study of LECA as a Complete Replacement of Coarse Aggregate by ACI Method with Equivalent Likeness of Strength of IS Method	Hanamanth Shebannavar, Maneeth P. D, Brijbhushan S	Civil (Construction Technology)	International Research Journal of Engineering and Technology (IRJET)	2015		
Laboratory Investigation of Conventional Asphalt Mix Using Shell Thiopave for Indian Roads	Jayaprakash B, Maneeth P D, Brijbhushan S	Civil (Construction Technology)	International Journal of Engineering Research and Applications (IJERA)	2015		https://www.ijera.com/papers/Vol5_issue2/Part%20-%203/L502036978.pdf
Study on Alkali-Activated Concrete Containing High Volume GGBS with 30% Cement in Ambient Condition	Nagaraj M, Maneeth P D, Brijbhushan S	Civil (Construction Technology)	International Journal of Engineering Research and Applications (IJERA)	Jul-15		http://www.ijera.com/papers/Vol5_issue7/Part%20-%202/I56026367.pdf
Experimental Investigation on Strength and Durability Properties of Hybrid Fiber Reinforced Concrete	SudheerJirobe, Maneeth P D, Brijbhushan S	Civil (Construction Technology)	International Research Journal of Engineering and Technology (IRJET)	2015		https://www.irjet.net/archives/V2/i5/IRJET-V2I5152.pdf

Optimization of Time Restriction in Construction Project Management Using Lingo and M.S.Excel	KomalKiran, Maneeth P D, Brijbhushan S	Civil (Construction Technology)	International Journal of Engineering Research and Applications (IJERA)	2015		http://www.ijera.com/papers/Vol5_issue9/Part%20-%202/P59027989.pdf
To Study the Effect of Untreated Algae, Kitchen and Garage Wastewater on Strength Characteristics of Concrete as Curing Water's	Pritam.Patil, Rohan.S.Gurav,Brijbhushan.S, Maneeth.P.D	Civil (Construction Technology)	International Research Journal of Engineering and Technology (IRJET)	2015		https://www.irjet.net/archives/V2/i8/IRJET-V2I855.pdf
Comparative Study on Percentage Variation of Steel in Different Sismic Zones of India	SalahuddinShakeeb.S .M, Maneeth.P.D, Brijbhushan.S	Civil (Construction Technology)	International Research Journal of Engineering and Technology (IRJET)	2015		https://www.irjet.net/archives/V2/i7/IRJET-V2I7148.pdf
Project Monitoring and Controlling Using Earned Value Method	MD. Imran Khan, Maneeth. P.D, Brijbhushan.S	Civil (Construction Technology)	International Research Journal of Engineering and Technology (IRJET)	2015		https://www.irjet.net/archives/V2/i7/IRJET-V2I7144.pdf

Assessment of Mechanical and Durability Characteristics of Concrete Containing Copper Slag as a Replacement to Fine Aggregate	ChidanandSoudi, Maneeth.P.D, Brijbhushan.S	Civil (Construction Technology)	International Research Journal of Engineering and Technology (IRJET)	2015	https://www.irjet.net/archives/V2/i8/IRJET-V2I8194.pdf
Experimental Investigation on Partial Replacement of Natural Fine Aggregate by Steel Slag and Natural Coarse Aggregate in Cement Concrete	MdZeeshan, Rohan.S.Gurav, Brijbhushan.S, Maneeth.P.D	Civil (Construction Technology)	International Journal for Scientific Research & Development (IJSRD)	2015	http://www.ijsrd.com/articles/IJSRDV3I90381.pdf
Experimental Investigation on Partial Replacement of Natural Fine Aggregate by HD-PET Thermoplastics and Cement by Glass Fibers in Cement Concrete	Nadeem.M.A, Rohan.S.Gurav, Brijbhushan.S, Maneeth.P.D	Civil (Construction Technology)	IJSRD - International Journal for Scientific Research & Development (IJSRD)	2015	http://www.ijsrd.com/articles/IJSRDV3I100206.pdf
Comparative Study of LECA as a Complete Replacement of Coarse Aggregate by ACI Method with Equivalent Likeness of Strength of IS Method	HanamanthShebannavar, Maneeth P. D, Brijbhushan S	Civil (Construction Technology)	International Research Journal of Engineering and Technology (IRJET)	2015	https://www.irjet.net/archives/V2/i8/IRJET-V2I894.pdf

Hydrothermal synthesized of Bi ₂ MoO ₆ nanoplates/Reduced Graphene Oxide composite as anodes for Lithium-ion batteries	Manjunath Shetty, Murthy M, Mahesh Shastri, Sindhusree M, Nagaswarupa H.P, Prasanna D. Shivaramu, Dinesh Rangappa	Nanotechnology	Ceramics International	2019		https://www.sciencedirect.com/science/article/pii/S0272884219327518
Highly porous, honeycomb like Ag-ZnO nanomaterials for enhanced photocatalytic and photoluminescence studies: green synthesis using Azadirachta indica gum	K. R. Basavalingiah, S. Harishkumar, Udayabhanu, G. Nagaraju	Nanotechnology	Journal of Springer International Publishing	2019		
Advanced Ceramic and Nanomaterials for Sustainable Development	Arjun Dey, Dinesh Rangappa, CD Madhusoodana	Nanotechnology	Ceramics International	2019		https://link.springer.com/article/10.1007/s42452-019-0863-z
Cuprous oxide anchored Reduced Graphene oxide ceramic nanocomposite using Tagetes erecta flower extract and evaluation of its antibacterial activity and cytotoxicity	M Navya Rani, M Murthy, N Shyla Shree, S Ananda, S Yogesh, Dinesh Rangappa	Nanotechnology	Ceramics International	2019		
Double doping effect on ferroelectric and leakage current behavior of Pb(Zr _{0.52} Ti _{0.48})O ₃ thin film	Antony Jeyaseelan A, Dinesh Rangappa, SomaDutta	Nanotechnology	Ceramics International	2019		https://www.sciencedirect.com/science/article/pii/S027288421931020X

Sunlight photocatalytic performance of Mg-doped nickel ferrite synthesized by a green sol-gel route	Aparna Nadumane, Krushitha Shetty, KS Anantharaju, HP Nagaswarupa, Dinesh Rangappa, YS Vidya, H Nagabhushana, SC Prashantha	Nanotechnology	Journal of Science: Advanced Materials and Devices	2019		https://www.sciencedirect.com/science/article/pii/S0272884219321728
Optimization of TiO ₂ /MWCNT composites for efficient dye sensitized solar cells	S Kiran, SK Naveen Kumar, KC Yogananda, Dinesh Rangappa	Nanotechnology	Journal of Materials Science: Materials in Electronics	2019		https://www.sciencedirect.com/science/article/pii/S2468217918301230
Hydrothermal Synthesis and Electrochemical Properties of CoS ₂ -Reduced Graphene Oxide Nanocomposite for Supercapacitor Application	Sandhya Venkateshalu, Dinesh Rangappa, Andrews Nirmala Grace	Nanotechnology	International Journal of Nanoscience	2018		https://link.springer.com/article/10.1007/s10854-018-9385-5
Influence of TiO ₂ and ZnO nanoparticles on orientational order parameter of LC compounds – An optical study	Rihana Banu, Shahina, CM Subhan, Rangappa Dinesh, K Fakruddin	Nanotechnology	Molecular Crystals and Liquid Crystals	2018		https://www.worldscientific.com/doi/abs/10.1142/S0219581X17600201
Comparison Study of Solgel and Combustion Method for Synthesis Nano Spinel MgFe ₂ O ₄ and its Influence on Electrochemical Activity	Krushitha Shetty, HP Nagaswarupa, Dinesh Rangappa, KS Anantharaju, BS Surendra, Anil Kumar	Nanotechnology	Materials Today: Proceedings	2018		https://www.tandfonline.com/doi/abs/10.1080/15421406.2018.1495867

Enhanced Sunlight driven photocatalytic performance and visualization of latent fingerprint by green mediated ZnFe ₂ O ₄ -RGO nanocomposite	VS Amrutha, KS Anantharaju, DS Prasanna, Dinesh Rangappa, Krushitha Shetty, H Nagabhushana, K Ashwini, YS Vidya, GP Darshan	Nanotechnology	Arabian Journal of Chemistry			
Effect of Eu ³⁺ doping on curie temperature and fatigue properties of Pb, La (ZrTi) O ₃ films	Antony Jeyaseelan, Dinesh Rangappa, Soma Dutta	Nanotechnology	Thin Solid Films	2017		https://www.sciencedirect.com/science/article/pii/S1878535217302319
Electrochemical heavy metal detection, Photocatalytic, Photoluminescence, Biodiesel production and Antibacterial activities of Ag-ZnO nanomaterial	G Nagaraju, SA Prashanth, M Shastri, KV Yathish, C Anupama, D Rangappa	Nanotechnology	Materials Research Bulletin	2017		https://www.sciencedirect.com/science/article/pii/S0040609017307022
Solidified inorganic-organic hybrid electrolyte for all solid state flexible lithium battery	Seung-Wook Baek, Itaru Honma, Jedeok Kim, Dinesh Rangappa	Nanotechnology	Journal of Power Sources	2017		https://www.sciencedirect.com/science/article/pii/S0025540816305438
Designing MgFe ₂ O ₄ decorated on green mediated reduced graphene oxide sheets showing photocatalytic performance and luminescence property	Krushitha Shetty, SV Lokesh, Dinesh Rangappa, HP Nagaswarupa, H Nagabhushana, KS Anantharaju, SC Prashantha, YS Vidya, SC Sharma	Nanotechnology	Physica B: Condensed Matter	2017		https://www.sciencedirect.com/science/article/abs/pii/S0378775317300307

Photocatalytic study for fabricated Ag doped and undoped MgFe ₂ O ₄ nanoparticles	Krushitha Shetty, BS Prathibha, Dinesh Rangappa, KS Anantharaju, HP Nagaswarupa, H Nagabhushana, SC Prashantha	Nanotechnology	Materials Today: Proceedings	2017		https://www.sciencedirect.com/science/article/pii/S0921452616305452
H ₂ S detection using low-cost SnO ₂ nano-particle Bi-layer OFETs	Sandeep G Surya, BS Narayan Ashwath, Sushma Mishra, ARB Karthik, AB Sastry, BLV Prasad, Dinesh Rangappa, V Ramgopal Rao	Nanotechnology	Sensors and Actuators B: Chemical	2017		https://www.sciencedirect.com/science/article/pii/S2214785317318266
Low reflectance sputtered vanadium oxide thin films on silicon	A Carmel Mary Esther, Arjun Dey, Dinesh Rangappa, Anand Kumar Sharma	Nanotechnology	Infrared Physics & Technology	2016		https://www.sciencedirect.com/science/article/pii/S092540051630781X
Synthesis and Characterization of LiMnPO ₄ /Carbon Nanocomposite Material as Cathode Material	H Natraj, D Rangappa, Arunkumar Nagashetteppa Lagashetty	Nanotechnology	Physical Chemistry Research	2016		https://www.sciencedirect.com/science/article/pii/S1350449516300998

Evaluation of nanoalumina coated germanium black polyimide membrane as sunshield for application on the communication satellite antenna	A Carmel Mary Esther, N Sridhara, Shaji V Sebastian, Parthasarathi Bera, Chinnaamy Anandan, Dinesh Rangappa, Anand Kumar Sharma, Arjun Dey	Nanotechnology	Ceramics International	2016		
A study on degradation of germanium coating on Kapton used for spacecraft sunshield application	A Carmel Mary Esther, Arjun Dey, N Sridhara, B Yougandar, Parthasarathi Bera, Chinnaamy Anandan, Dinesh Rangappa, Anand Kumar Sharma	Nanotechnology	Surface and Interface Analysis	2015		https://www.sciencedirect.com/science/article/pii/S0272884215019641
Optical constants of pulsed RF magnetron sputtered nanocolumnar V2O5 coating	A Carmel Mary Esther, Deeksha Porwal, Maurya Sandeep Pradeepkumar, Dinesh Rangappa, Anand Kumar Sharma, Arjun Dey	Nanotechnology	Physica B: Condensed Matter	2015		https://onlinelibrary.wiley.com/doi/abs/10.1002/sia.5867

Optical and RF transparent protective alumina thin films	A Carmel Mary Esther, N Sridhara, Shaji V Sebastian, Parthasarathi Bera, Chinnasamy Anandan, Singanahalli T Aruna, Dinesh Rangappa, Anand Kumar Sharma, Arjun Dey	Nanotechnology	Journal of Materials Science: Materials in Electronics	2015		https://www.sciencedirect.com/science/article/pii/S0921452615302295
Study of the structural, thermal, optical, electrical and nanomechanical properties of sputtered vanadium oxide smart thin films	Deeksha Porwal, A Carmel Mary Esther, I Neelakanta Reddy, N Sridhara, Nagendra Prasad Yadav, Dinesh Rangappa, Parthasarathi Bera, Chinnasamy Anandan, Anand Kumar Sharma, Arjun Dey	Nanotechnology	RSC Advances	2015		https://link.springer.com/article/10.1007/s10854-015-3638-3
Synthesis, Characterization, Crystal, and Molecular Structure Studies of [1-(3,5-Dimethyl-2,3-dihydro-isoxazole-4-sulfonyl)-piperidin-4-yl]-diphenyl-methanol	S Naveen, SB Benaka Prasad, HR Manjunath, CS Ananda Kumar, KS Rangappa, NK Lokanath, MA Sridhar	Nanotechnology	Molecular Crystals and Liquid Crystals	2015		https://pubs.rsc.org/en/content/articlelanding/2015/ra/c5ra02092a/unauth#!divAbstract

<p>(2R*,4R*,7S*,10R*,12R*)-3,11,13,15-Tetra-oxa-penta-cyclo-[5.5.3.01,7.02,4.010,12]penta-deca-5,8-dien-14-one</p>	<p>Goverdhan Mehta, Saikat Sen, CS Ananda Kumar</p>	<p>Nanotechnology</p>	<p>Acta Crystallograp hica Section E: Structure Reports Online</p>	<p>2013</p>		<p>https://www.researchgate.net/publication/273004033_Synthesis_Characterization_Crystal_and_Molecular_Structure_Studies_of_1-35-Dimethyl-23-dihydro-isoxazole-4-sulfonyl-piperidin-4-yl-diphenyl-methanol</p>
<p>Crystal structure of 1'-(2-methylpropyl)-2,3-dihydrospiro[1-benzothiopyran-4,4'-imidazolidine]-2',5'-dione</p>	<p>Cynthia E. Theodore, S. Naveen, S. B. Benaka prasad, M. Madaiah, C. S. Ananda Kumar, N. K. Lokanath</p>	<p>Nanotechnology</p>	<p>Acta Crystallograp hica</p>	<p>2014</p>		<p>https://archive.org/details/pubmed-PMC3790378/page/n2</p>

Propyl-2-(8-(3,4-Difluorobenzyl)-2',5'9-Dioxo-8-Azaspiro [Bicyclo [3.2.1] Octane-3,4'-Imidazolidine] -1'-yl) Acetate Induces Apoptosis in Human Leukemia Cells through Mitochondrial Pathway following Cell Cycle Arrest.	Chandagirikoppal V. Kavitha, Mridula Nambiar, Pavan B. Narayanaswamy, Elizabeth Thomas, Ujjwal Rathore, Channapillekoppalu S. Ananda Kumar, Bibha Choudhary, Kanchugarakoppal S. Rangappa, Sathees C. Raghavan	Nanotechnology	PLOS ONE	2013		https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4186156/
Suzuki-Miyaura cross-coupling reaction in water: facile synthesis of (hetero) aryl uracil bases using potassiumorganotrifluoroborates under microwave irradiation	Bhaskaran Savitha, Ayyiliath M. Sajith, Eeda Koti Reddy, C. S. Ananda Kumar, M. Syed Ali Padusha	Nanotechnology	Chemistry Select	2016		
Stereochemical study of sphingosine by vibrational circular dichroism	A. Nakahashi, C. S. Ananda Kumar, H. Mostafa, S. B. Gowda, Y. Murai, K. Monde	Nanotechnology	Org. Lett	2016		

Synthesis, characterization, structural elucidation and Hirshfeld surface analysis of (E)-3-(3-methylthiophen-2-yl)-1-(pyrazin-2-yl)prop-2-en-1-one,	Naveen Shivalingegowda, Liew Suk Ming, Joazaizulfazli Jamalis, Channapillekoppal Siddegowda Ananda Kumar, Neratur Krishnappagowda Lokanath	Nanotechnology	<i>Chemical Data Collections</i>	2017		
Antidiabetic studies of 1-benzhydryl-piperazine sulfonamide and carboxamide derivatives	C. S. Ananda Kumar, B. Veeresh, K. C. Ramesha, C. S. Ashok Raj, K. M. Mahadevaiah, S. B. Benaka Prasad, S. Naveen, M. Madaiah, K. S. Rangappa	Nanotechnology	<i>J. Applicable. Chem</i>	2017		
Synthesis and anti-inflammatory activity of 1-benzhydryl-piperazine urea derivatives	C. S. Ananda Kumar, B. Veeresh, K. C. Ramesha, C. S. Ashok Raj, K. M. Mahadevaiah, S. B. Benaka Prasad, S. Naveen, M. Madaiah	Nanotechnology	<i>J. Applicable. Chem</i>	2017		

Structural Elucidation and Hirshfeld Surface Analysis of a novel Piperazine Derivative: (4-Benzhydrylpiperazin-1-yl)(morpholino)methanone	C. S. Ananda Kumar, S. Naveen, S. B. Benaka Prasad, N. S. Linge Gowda, N. K. Lokanath	Nanotechnology	<i>J. Applicable. Chem</i>	2017		
Synthesis and evaluation of novel diazaspiro hydantoin as potential anticonvulsants	C. S. Ananda Kumar, B. Veeresh, K. C. Ramesha, C. S. Ashok Raj, K. M. Mahadevaiah, S. B. Benaka Prasad	Nanotechnology	<i>Central Nervous agents in Medicinal Chemistry</i>	2017		
Structural Elucidation, Characterization, Crystal Structure and Hirshfeld Surface Analysis of 1-(2, 4, 5-Trimethoxy phenyl)-2-nitropropene	Suvarna Shenvi, G. Chandrasekara Reddy, S. Naveen, N. K. Lokanath, C. S. Ananda Kumar	Nanotechnology	<i>Der Pharma Chemica</i>	2017		
Diphenyl(piperidin-4-yl) methanol derivatives as an antimicrobial agents	S. B. Benaka Prasad, C. S. Ananda Kumar	Nanotechnology	<i>Der Pharma Chemica</i>	2017		
Synthesis of novel spiro hydantoin and evaluation of their anticonvulsant activity	C. S. Ananda Kumar, B. Veeresh, K. C. Ramesha, C. S. Ashok Raj, K. M. Mahadevaiah, S. B. Benaka Prasad, K. S. Rangappa	Nanotechnology	<i>J. Applicable. Chem</i>	2018		

Facile Chemoselective Strategy toward Capturing Sphingoid Bases by Unique Glutaraldehyde Functionalized Resin	Siddabasave Gowda B. Gowda, Atsufumi Nakahashi, Keiko Yamane, Saori Okamoto, Yuta Murai, Ananda Kumar C. Siddegowda, Mostafa A. S. Hammam, Tohru Taniguchi, Kenji Monde	Nanotechnology	ACS Omega	2018		
Synthesis, Structural Exploration and Hirshfeld Surface Analysis of a novel bioactive heterocycle: (4-(6-fluorobenzo[d]isoxazol-3-yl)piperidin-1-yl)(morpholino)methanone	Benaka Prasad S.B, Ananda Kumar C.S, Raghu Anjanapura, Raghava Reddy Kakarla, Deepa Urs M.V, Naveen S	Nanotechnology	Chemical Data Collections	2018		
Synthesis and Optimization of Hydnocarpus Wightiana and Dairy Waste Scum as Feed Stock For Biodiesel Production By Using Response Surface Methodology	Krishnamurthy K. N, Sridhara S. N, Ananda Kumar C. S	Nanotechnology	<i>Energy</i>	2018		

Synthesis, structural exploration, spectral and combinatorial analysis of racemic-3-isobutyl-5-phenyl-5-(pyridin-4-yl)imida-zolidine-2,4-dione: Comparison between experimental and DFT calculations	S.B. Benaka Prasad, S. Naveen, C. S. Ananda Kumar, N.K. Lokanath, A.V. Raghu, Iqab Daraghmeh, Kakarla Raghava Reddy, Ismail Warad	Nanotechnology	Journal of Molecular Structure	2018		
Highly Efficient Catalyst for the Suzuki-Miyaura Cross-Coupling Reaction of 5-(5-chloropyridin-3-yl)-3-methyl-1,3,4-oxadiazol-2(3H)-one	Bhaskaran Savitha, Eeda Koti Reddy, Parthasarathi D, Rajeesh Pakkath, Ayyiliath M Sajith, C. S. Ananda Kumar, Haridas KR, M. Syed Ali Padushaa	Nanotechnology	Journal of heterocyclic chemistry	2018		
A highly efficient pre-catalytic system (XPhos-PdG2) for the Suzuki-Miyaura cross-coupling of 7-chloro-1H-pyrrolo[2,3-c]pyridine employing low catalyst loading	Haridas K.R, Syed Ali Padusha Mohamed Khan, Bhaskaran Savitha, Eeda Koti Reddy, Parthasarathi D, Rajeesh Pakkath, Ayyiliath M Sajith, C. S. Ananda Kumar	Nanotechnology	Molecular diversity	2019		

<p>Synthesis of novel 2,3-dihydro-5,6-dimethoxy-2-((piperidine-4-yl)methyl) inden-1-one derivatives: As Acetyl Cholinesterase Inhibitors</p>	<p>S.B. Benaka Prasad, Sachin Mysore, C.S. Ashok Raj, K.S. Rangappa, K. Mahadevaiah, C. S. Ananda Kumar</p>	<p>Nanotechnology</p>	<p>Current Bioactive compounds</p>	<p>2019</p>		
<p>Synthesis of Pyrimidinone Associated Triazole Carboxamides: Anticancer and DNA Binding Studies</p>	<p>Prakash Bhaskar, Suresha Kumara Tholappanavara. Hanumanthappa, Ananda Kumar Channapille Koppalu Siddegowda, Sowmya Haliwana Banakara Vijaykumar, Bhuvanesh Sukhlal Kalal, Vinitha Ramanath Pai, Vasantha Kumar, Sujan Ganapathy, Synthesis of Pyrimidinone Associated Triazole Carboxamides</p>	<p>Nanotechnology</p>	<p>Current Bioactive compounds</p>	<p>2019</p>		

One-pot synthesis of 3,5-diaryl substituted-1,2,4-oxadiazoles using gem-dibromomethylarenes	Kambappa Vinaya, Ganganahalli K. Chandrashekar, Prasanna D. Shivaramu	Nanotechnology	Canadian Journal of Chemistry	2019		https://www.nrcresearchpress.com/doi/abs/10.1139/cjc-2018-0333#.XaoD-ugzbIU
Synthesis of 3-(2-chloroethyl)-2-methyl-6,7,8,9-tetrahydro-4h-pyrido[1,2-a]pyrimidin-4-one derivatives as antibacterial agents.	B. Krishnamurthy, K. Vinaya, D. Rakshith, , D. S. Prasanna, K. S. Rangappa.	Nanotechnology	Medicinal Chemistry	2013		https://www.ncbi.nlm.nih.gov/pubmed/22779789
PCC promoted dehydration of aldoximes: a convenient access to aromatic, heteroaromatic and aliphatic nitriles.	S. Chandrappa, T. S. R. Prasanna, K. Vinaya, D. S. Prasanna, K. S. Rangappa.	Nanotechnology	Synthetic Communications	2013		https://www.tandfonline.com/doi/abs/10.1080/00397911.2012.738459
Xanthone Conjugated Amino Acids As Potential Anticancer And DNA Binding Agents: Molecular Docking, Cytotoxicity And SAR Studies	K. .P Rakesh, N. Darshini, H. M. Manukumar, H. K. Vivek, D. S. Prasanna*, N. Mallesha	Nanotechnology	<i>Anti-cancer Agents in Medicinal Chemistry</i>	2018		https://doi.org/10.2174/1871520618666180903105256
T3P®-DMSO Mediated One-pot Tandem Approach for the Synthesis of 3, 4-Dihydropyrimidin-2 (1H)-ones/thiones from Alcohols	K. Vinaya, D. S. Prasanna, G. K. Chandrashekara, S. Chandrappa, K. S. Rangappa	Nanotechnology	<i>Letters in Organic Chemistry</i>	2018		https://doi.org/10.2174/1570178614666170720115044

A Benzothiazole Derivative (5g) Induces DNA Damage And Potent G2/M Arrest In Cancer Cells.	H. Mahesh, V. V. Supriya, C. V. Kavitha, H. Ananda, D. S. Prasanna, G. Vidya, Bibha Choudhary, K. S. Rangappa, S. C. Raghavan	Nanotechnology	<i>Scientific Reports</i>	2017		https://doi.org/10.1038/s41598-017-02489-3
Synthesis, anti-angiogenic and DNA cleavage studies of novel <i>N</i> -(4-methyl-3-((4-(pyridin-3-yl)pyrimidin-2-yl)amino)phenyl)piperidine-4-carboxamide derivatives	K. Vinaya, G. K. Chandrashekara, N. D. Rekha, D. S. Prasanna, Komaraiah Palle	Nanotechnology	<i>Chemistry Central Journal</i>	2017		https://doi.org/10.1186/s13065-017-0354-5
Synthesis, Characterization of 4-Anilino-6,7-Dimethoxy Quinazoline Derivatives as Potential Anti-Angiogenic Agents	S. D. Preethi, K. S. Balaji, D. S. Prasanna, T. R. Swaroop, J. Shankar, S. Lokesh, K. S. Rangappa.	Nanotechnology	<i>Anti-Cancer Agents in Medicinal Chemistry</i>	2018		https://doi.org/10.2174/1871521409666170412120837
Synthesis, characterisation and molecular docking studies of anilinoquinazoline derivatives	S. D. Preethi, H. Vivek, K. S. Balaji, D. S. Prasanna, T. R. Swaroop, J. Shankar, S. Lokesh, K. S. Rangappa	Nanotechnology	<i>International Journal of Current Research</i>	2017		http://www.journalcra.com/sites/default/files/issue-pdf/20779.pdf

Pro-Apoptotic Activity of Novel 4-Anilinoquinazoline Derivatives Mediated by Up-Regulation of Bax and Activation of Poly(ADP-ribose) Phosphatase in Ehrlich Ascites Carcinoma Cells.	S. D. Preethi, K. S. Balaji, D. S. Prasanna, T. R. Swaroop, J. Shankar, S. Lokesh, K. S. Rangappa	Nanotechnology	<i>Asian Journal of Chemistry</i>	2017		https://doi.org/10.14233/ajchem.2017.20356
Effects of post-metallisation annealing on surface–interfacial and electrical properties of HfO ₂ /Ge stacks modified in situ with SiO ₂ interfacial layer	Kumar Malleem, Minkyu Ju, Ashwath Narayana, Sanchari Chodary, Jaemin Kim, Jinsu Park, Seyoun Kim, S V Lokesh, M V Ravi Kumar, Youngkuk Kim, Eun-Chel Cho, Junsin Yi	Nanotechnology	Materials Research Express	2019		doi:10.1088/2053-1591/ab2263
High Performance Room Temperature Ethanol Detection Using OFETs Based on Polymer and Low Cost SnO ₂ Nanoparticles Synthesized from Aegle Marmelos Fruit	Narayana Ashwath; Kumar Sannaki Uday; Tarannum Nazia; Lokesh S. V.	Nanotechnology	Sensor Letters	2019		doi.org/10.1166/sl.2019.4113
Synthesis, Characterization of TiO ₂ doped Ferric Oxide Nanoparticles and their Antibacterial Activity	Lokesh S.V	Nanotechnology	International Journal of Engineering Science and Computing	2018		http://ijesc.org/

Synthesis and Characterization of Zinc Oxide(ZnO) Nanoparticles using Mango (Mangifera Indica) Leaves	Ashwath Narayana B S, Kushal Pandey, Nasehuddin Azmi, Tejashwini M, Umang Shrestha, S V Lokesh	Nanotechnology	International Journal of Emerging Technologies and Innovative Research	2018		doi.one/10.1729/Journal.19702
Role of the Medical Practitioner's Emotional Intelligence on Patient Satisfaction	SR Bharamanaikar, SV Kadadi	Management Studies	International Journal of Marketing & Business Communication .	2016		
A study on risk taking behavoiur of individuals in north karnataka region	SR Bharamanaikar & Prayag Gokhale	Management Studies	Journal of Commerce, Accounting and Finance Management 2			
Effect of ISO 9001 standard on organisational performance	Dr.SRBharamanaikar & Suryakumar Khanai	Management Studies	Abhigyan		ISSN-0970-2385 36 (4), 47-56	ISSN-0970-2385 36 (4), 47-56
Evaluation of consumer perception towards luminosity in organised retail sector and its impact on buying behaviour.	SR Bharamanaikar & Ameet chate	Management Studies	International journal of latest technology in engineering, and management			

Visual Merchandising- An Innovative tool to induce positive Behavioral Responses amongst Indian Consumers	SRBharamanaikar & Ameet Chate	Management Studies	International Journal of Science, Technology and Management			
A Theoretical Study on evolution of organisational climate, theories and dimensions	Dr. SRBharamanaikar & Ms. Shreedevi Shintri	Management Studies	International Journal of Science, Technology and Management			
Effect of Doctor's Emotional Intelligence on Patient Satisfaction	S.R. Bharamanaikar & Shama VKadadi	Management Studies	Abhigyan			
Sectoral Analysis of ISO Certification at Global Level: An Emperical Analysis	Dr. S. R. Bharmanaikar & Dr SK Khanai	Management Studies	International Journal of Multifaceted and Multilingual Studies			
A study on evolution and sectoral analysis of ISO 9001 QMS Ccertifications	Dr S R Bharmanaikar and SN Khanai	Management Studies	International Journal of Science Technology and Management			
A Study on Impact of Physician's Emotional Intelligence on Patient Satisfaction	SR Bharamanaikar and Shama Kadadi	Management Studies	International HR Conference on Emotional Intelligence			

Foreign Direct Investment: The Indian Scenario	Dr. Kudachimath Basavaraj S.*, Pakhannavar Vrushali	MBA	International Journal of Management, IT and Engineering	2015	Online ISSN : 2249-0558	http://www.indianjournals.com/ijor.aspx?target=ijor:ijmie&volume=5&issue=9&article=017
Disruptive Innovation: How Tesla Motors, SpaceX and Solar City are disrupting industries	Dr. Kudachimath Basavaraj S*, Ragashetti Nikhil S*	MBA	International Journal of Management, IT and Engineering	2015	Online ISSN : 2249-0558.	http://www.indianjournals.com/ijor.aspx?target=ijor:ijmie&volume=5&issue=8&article=012
E-Retail: a new age platform for traditional retailers and resellers	Dr. Kudachimath Basavaraj S, Associate Professor, Ragashetti Nikhil S, Research Scholar	MBA	International Journal of Marketing and Technology	2015	Online ISSN : 2249-1058.	http://www.indianjournals.com/ijor.aspx?target=ijor:ijmt&volume=5&issue=4&article=005
Role of job stress and perceived job alternatives in turnover intention: a perspective of the decentralized powerloom sector of North Karnataka	Mahantshetti Shashidhar S*, Kudachimath Basavaraj S**, Chimmad Prabhudev	MBA	International Journal of Management, IT and Engineering	2018	Online ISSN : 2249-0558.	http://www.indianjournals.com/ijor.aspx?target=ijor:ijmie&volume=8&issue=12&article=033
Determinants of Turnover Intention: A Context of Decentralized Power Loom Sector in North Karnataka	Shashidhar Mahantshetti and Dr. Basavaraj Kudachimath	MBA	JARDCS	2019	ISSN 1943-023X DOI: 10.5373/JARDCS/V11/20192623 Scopus	http://www.jarcds.org/abstract.php?id=2336

Outward Foreign Direct Investment and its Relation to Exports in an Economy	Basavaraj Kudachimath, Vrushali Pakhannavar	MBA	International Journal of Engineering Sciences and Management- A Multidisciplinary Publication of VTU	2019		
Work Life Balance: A concern for University Employees”	Dr. Basavaraj S. Kudachimath and	Management Studies	International Journal for Management, Information Technology and Engineering (BEST: IJMITE)	2016	(P): 2348-0513 (E):2454-471X	https://www.bestjournals.in/index.php/archives/international-journals/international-journal-of-management-information-technology-and-engineering?jname=&year=2013&page=12

“ A study of Awareness of Work Life Balance among Employees of Sugar Industry- A case study on Renuka Sugars, Belagavi”	Dr. Basavaraj S. Kudachimath and Mr. Arun A. Rotti	Management Studies	International Journal for Human Resource Management and Research(IJHRMR), Trans Stellar	2016	(P): 2249-6874 (E):2249-7986	http://www.tjprc.org/publishpapers/2-34-1465480135-4.%20IJHRMR%20-%20A%20study%20of%20Awareness%20of%20Work%20Life%20Balance%20among%20employees.pdf
Significance of relocation of forest dwellers in Tiger reserves – A case study of Kali Tiger Reserve, Uttar Kannada, Karnataka.	Dr. M M. Munshi, Prof. Sanjay K Deshpande, Mr. Jayanand Derekar	MBA	International Journal of Research in Economics and Social Sciences(IJR ESS)	2018	ISSN(o): 2249-7382 Impact Factor: 6.939	https://tinyurl.com/y5t8ypb6
Significance of relocation of forest dwellers in Tiger reserves – A case study of Kali Tiger Reserve, Uttar Kannada, Karnataka	Prof. Nupur Veshne, Dr. M.M. Munshi	MBA PG studies	Ushus- Journal of Business Management	2017	0975-3311	https://tinyurl.com/y5t8ypb6
A Study on Comparative Analysis of Impact of Soft Skill Training on the Employees of Private and Public Sector Banks in the City of Belgaum, Karnataka	Dr. M M. Munshi & Prof. Sanjay K Deshpande	MBA	International Journal of Economics & Management Sciences	2017	(O): 2162-6359	https://tinyurl.com/yy3fzuc6

"A Case of two-fold growth-Capturing Domestic and International Markets" A case study of Vega Helmets, Belagavi. Karnataka, India".	Dr. M M. Munshi, Prof. Sanjay K Deshpande, Prof Vanishri Hundekar	MBA	NOLEGEIN- Journal of Human Resource Management & Development	2016	2581-9461	http://mbajournals.in/index.php/JoABM/article/view/98
An Analysis of Selection Behaviour of Investors towards Mutual Funds: A Study with reference to Udupi District, Karnataka	Dr. Prakash Pinto, Dr. M. M. Munshi, Ajaya		ANVESHA- The Journal Management	Jul-16	Vol.9, No.3, ISSN;0974-5467, pp.36-49,	https://tinyurl.com/y37awjc2
"Financial Literacy and Planning of Retail Investors in Dakshina kannada District in Karnataka".	Dr. Prakash Pinto, Dr. M. M. Munshi, Ajaya	MBA	ANVESHA- The Journal Management	2015	Vol.8, No.4, ISSN;0974-5467, pp.16-19,	https://tinyurl.com/y4rtb6eq
"Emotional Intelligence and Work Performance Relationship: A Study on Sales Personnel Working in the Organized Retail Stores"	Dr. Munshi, M.M., Hanji	MBA	IOSR Journal of Business and Management (IOSR-JBM),	2015	e-ISSN: 2278-487X, p-ISSN: 2319-7668, Volume 17, Issue No 12, pp. 108-115,	https://pdfs.semanticscholar.org/0db7/fae1a764a7ccfa88e7817cb016f23faf8f0d.pdf
"Moderating Effect of Sales Personnel's Age, Qualification and Work Experience on the Emotional Intelligence and Work Performance Relationship in the Organized Retail Stores",	Dr. Munshi, M.M., Hanji, S. V		International Journal of Business and Administration Research Review (IJBARR)	2015	e-ISSN: 2347-856X, ISSN: 2348-0653, Volume 2, Issue No 12, pp. 36-44	http://www.ijbarr.com/downloads/251220158.pdf

<p>“Exploring the Effect of Sales Personnel’s Demographics on their Work Performance in the Organized Retail Stores”,</p>	<p>Dr.Munshi, M.M., Hanji,S.V.</p>		<p>Asia Pacific Journal of Research (APJR)</p>	<p>2015</p>	<p>), e-ISSN: 2347-4793, ISSN: 2320-5504, Volume 1, Issue No XXXIV, pp.113-121,</p>	<p>http://www.apjor.com/abstracts/02012016a13.pdf</p>
<p>‘Current Account Deficit from 2007 to 2012 and the Indian Economy ’</p>	<p>Dr.Munshi, M.M., Manoj Yawalkar</p>		<p>A R DIGITECH International Journal Of Engineering, Education And Technology (ARDIJEET)</p>	<p>2015</p>	<p>ISSN 2320-883X, VOLUME 3, ISSUE 2</p>	<p>https://tinyurl.com/y2yprj38</p>
<p>‘Engagement of Research Scholar in Research ’</p>	<p>Dr.Munshi, M.M., Marulasiddaiah B M,</p>		<p>International Organization for Scientific Research (IOSR) Journal of Business and Management (IOSR JBM)</p>	<p>2015</p>	<p>e-ISSN: 2278-487X, p-ISSN:2319-7668.Volume1 7, Issue 3, vol III, pp 13-15.</p>	<p>https://tinyurl.com/y5qmfud6</p>

“A Study on Link Between Farmers’ Choices of Crops with their Income & Types of Land Holding”	Hanji, S., Vyas, B., Dr.Munshi, M.M., Reddy, K.G.	MBA	Asia Pacific Journal of Research,	2014	ISSN:2320- 5504, E-ISSN- 2347-4793, Volume 1, Issue No 20, pp. 55-62,	http://apjor.com/downloads/2112201513.pdf
“A Multidimensional Subjective Scale Development for Measuring Sales Performance of Retail Sales Personnel”	Dr.Munshi, M.M., Hanji,S.V.	MBA	IOSR Journal of Business and Management (IOSR-JBM)	2014	e-ISSN: 2278- 487X, p- ISSN: 2319- 7668, Volume 16, Issue No 4, pp. 39-47,	https://pdfs.semanticscholar.org/0b00/f19b9b933ff004c58bd761d056c69c157c21.pdf
A case of Organizational Development of Servo controls, Belgaum.	Dr. M M. Munshi,Prof. Sanjay K Deshpande	PG studies	“UDAAN”	2014		https://tinyurl.com/y2hzxf8p
A case study : Worklife Balance at Polyhydron Pvt. Ltd Belgaum	Dr. M M. Munshi Prof. Sanjay K Deshpande	MBA	Prabhadhan	2014	2229-4791	http://www.indianjournalofmanagement.com/index.php/pijom/pages/view/ib
An empirical study on “The Impact of outbound training (OBT) on personality and Behaviour of Management students”.	Dr. M M. Munshi Prof. Sanjay K Deshpande	MBA	The IUP journal of Soft Skills	2014	978-0-615- 73960-1 - 9738479	https://www.amu.ac.in/pdf/amulib/UGC_List_of_Journals.pdf
Innovative ways in bringing Excellence in Business Education, pp:5-8	Dr.PralhadP Rathod	Management	PR Communicati on Age	2014	0972-0650	

Corporate Excellence through Merger and Acquisition Strategy - A Case Study of State Bank of India and State Bank of Indore ”, pp 1266-1273	Dr.Pralhad P Rathod	Management	International Journal of Trade and Global Business Perspectives’	2014	ISSN:2319-9059 Online ISSN: 2319-9067,	https://pezzottaitejournals.net/pezzottaite/2014_IJTB_BP_PAGE_OF_CONTENTS_V3N3_JULY_SEPTMBER.php
An Overview of Green Value Chain Issues in Agricultural Commodities, pp 373-375.	Dr.Pralhad P Rathod	Management	Indian Journal of Applied Research	2015	ISSN:2249-5555	https://www.worldwidejournals.com/indian-journal-of-applied-research-(IJAR)/article/an-overview-of-green-value-chain-issues-in-agricultural-commodities/NjIzOA==/
Production and Marketing of Coconut with Special Reference to Tumkur District, pp 112-114.	Dr.Pralhad P Rathod	Management	ELK Asia Pacific Journals	2015	ISSN: 978-81-930411-0-9,	https://www.elkjournals.com/microadmin/UploadFolder/2728PRODUCTION-AND-MARKETING-OF-COCONUT.pdf

A Study on Organisations view towards women's work contribution and challenges faced in work-life balance. pp 106-114.	Dr.Pralhad P Rathod	Management	International Journal of Marketing, Financial Service & Management Research.	2015	ISSN 2277-3622	http://indianresearchjournals.com/pdf/IJMFSMR/2015/May/10.pdf
Emerging Trends in Bank Fund Transfer – A Category of the Indian Banking System pp 42-49.	Dr.Pralhad P Rathod	Management	International Journal in Commerce, IT & Social Sciences,	2015	ISSN: 2394-5702,	http://ijciss.com/wp-content/uploads/2018/09/IJCISSMay2978.pdf
A Study on Consumers Perspective towards implementation of Green Marketing Strategies among Business. pp 27-36.	Dr.Pralhad P Rathod	Management	International Journal of Research & Development in Technology and Management Science,	2015	ISSN:1-63102-453-1,(EAN)-978-163-102-453-5,	
A Study on New Dimensions of TDS on fixed Deposits, Recurring Deposits Accounts particularly on Cooperative Banks of India.	Dr.Pralhad P Rathod	Management	International Journal of Research in Commerce & Management	2015	ISSN: 0976-2183	https://ijrcm.org.in/article_info.php?article_id=5786

Microfinance Bank, A Panacea for SME's sickness –A Case Study of Gulbarga District, Karnataka pp 7-11	Dr.Pralhad P Rathod	Management	The International Research Journal of Commerce & Behavioural Science	2015	ISSN: 2251-1547	https://pdfs.semanticscholar.org/be6a/6602d544ad159286f4e42ba6dc00f2351f8b.pdf
Credit Risk Management- A Study on Scheduled Commercial Banks and Cooperative Banks of India.	Dr.Pralhad P Rathod	Management	International Journal of Finance & Marketing	2015	ISSN: 2231-5985	http://euroasiapub.org/credit-risk-management-a-study-on-scheduled-commercial-banks-and-cooperative-banks-of-india/
Financial Inclusion – A Study on Modi's PMJJBY, PMSBY and APY. pp 632-635	Dr.Pralhad P Rathod	Management	International Journal of Applied Research	2015	ISSN: 2394-5869	http://www.allresearchjournal.com/archives/2015/vol1issue7/PartK/1-7-159.pdf
A Study on Credit Risk Management of Non-performing Assets in Nationalised, Private and Foreign Banks.	Dr.Pralhad P Rathod	Management	International Journal of Research in Commerce, Economics & Management	2015	ISSN: 2231-4245	https://ijrcm.org.in/article_info.php?article_id=5828

Financing Small and Medium Enterprises: What Role for Microfinance Institutions? Pp 36-39.	Dr.Pralhad P Rathod	Management	International Journal of Research in Management & Business Studies.	2016	ISSN: 2348-893X	http://ijrmbms.com/vol3issue1/mallikarjun.pdf
Green Banking- with special Reference to Selected Nationalised Banks in Karnataka	Dr.Pralhad P Rathod	Management	Indian Journal of Research in Commerce, Management, Engineering and Applied Science,	2016	ISSN: 2454-6593	
A Review on Corporate Social Responsibility and Inclusive Growth in India	Dr.Pralhad P Rathod	Management	Indian Journal of Research in Commerce, Management, Engineering and Applied Science,	2016	ISSN: 2454-6593	
A Study on ICT initiatives in the sale of Agricultural Produce at APMC's in Karnataka pp 23-26.	Dr.Pralhad P Rathod	Management	International Journal of Research in Commerce, IT and Management	2016	ISSN: 2231-5756	https://ijrcm.org.in/article_info.php?article_id=6858

Micro Finance Institutions – Growth and Challenges in India, pp 84-89.	Dr.Pralhad P Rathod	Management	International Research Journal of Business and Management (IRJBM),	2016	ISSN: 2322-083X	
A Study on Payroll System in K.S.R.T.C in Tumkur Division-1	Dr.Pralhad P Rathod	Management	ShrinkhlaEkShodhparakPatrika –A Multidisciplinary International Journal	2017	ISSN: 2321-290X (Print), 2349-980X (Online)	http://www.socialresearchfoundation.com/upoadresearchpapers/3/132/1703230943111st%20e%20vanajakshi.pdf
Impact of Micro Finance Institutions on Self Help Groups Growth- A Case Study of Gulbarga &Bidar District, Karnataka”	Dr.Pralhad P Rathod	Management	International Journal of Research in Management & Business Studies,	2017	ISSN: 2348-6503 (online), 2348-893X (Print)	http://ijrmb.com/vol4issue2/mallikarjun.pdf
Financial Statement Analysis of Karnataka State Road Transport Corporation (KSRTC), Tumkur District.	Dr.Pralhad P Rathod	Management	International Journal of Business Management & Social Science	2017	ISSN: 2249-7463	
Customer Awareness on Payment Banks, the latest IT-enabled Indian Banks connecting people – An Empirical Study	Dr.Pralhad P Rathod	Management	International Journal of Creative Research Thoughts	2017	ISSN: 2320-2882	http://www.ijert.org/papers/IJCRTI_CPN013.pdf

Growth and Future Prospects of IT-enabled Banking Services in India	Dr.Pralhad P Rathod	Management	Asia Pacific Journal of Research,	2018	UGC Jr. No. 45797, ISSN: 2320-5504,	http://apjor.com/splissue/06042018full%20text.pdf
People Awareness and Challenges confronted while adopting Differentiated Banks-An Empirical Study	Dr.Pralhad P Rathod	Management	Asia Pacific Journal of Research	2018	UGC Jr. No. 45797, ISSN: 2320-5504	https://apjor.com/splissue/06042018Full%20text.pdf
Problems encountered by Indian Commercial Banks customers while using IT-enabled Banking services through E-channels in Bangalore City-An Empirical Study.	Dr.Pralhad P Rathod	Management	BVIMSR's Journal of Management Research – Bi-annual journal	2018	ISSN: 0976-4739,	Only print copy is issued

<p>Practical Applications of Instructional Systems Design Model and Evaluation of Training Programs</p>	<p>Dr.Pralhad P Rathod</p>	<p>Management</p>	<p>The International Manager-A Peer Reviewed (Refereed) International Journal, International Journal of Recent Trends in Management, Commerce, Accountancy, Economics, Public Administration, Politics, Law and Allied Researches.</p>	<p>2018</p>	<p>ISSN: 2348-9413 (online), 2348-9405 (Print)</p>	
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Costs and Service Quality in Indian Health Care System	Dr.Pralhad P Rathod	Management	The International Manager-A Peer Reviewed (Refereed) International Journal, International Journal of Recent Trends in Management, Commerce, Accountancy, Economics, Public Administration, Politics, Law and Allied Researches.	2018	ISSN: 2348-9413 (online), 2348-9405 (Print)	
A Strategic Initiative of Green Entrepreneurs to Sustain Competitive Environment	Dr.Pralhad P Rathod	Management	International Journal of Scientific Research and Review	2018	UGC Jr. No. 64650, ISSN: 2279-543X	

Role of Microfinance Institutions(MFI's) in Financing Micro, Small & Medium Enterprises	Dr.Pralhad P Rathod	Management	A bio-annual Journal "AMBER", ABBS Management Business and Entrepreneurship Review.	2018	ISSN: 0976-3341	https://abbs.edu.in/wp-content/uploads/2019/04/Volume-10-Issue-1-Amber.pdf
Lean Manufacturing 'A Radical Change' And 'Paradigm Shift In Manufacturing'	Mr. Sanjivkumar M. Pol Dr. Shiva Shankar K	Management Studies	Journal of Advance Management Research,	2018	ISSN: 2393-9664	https://tinyurl.com/yxzvvd9f
The impact of brand image on customer's loyalty towards private label brands: the mediating effect of satisfaction. Hubli Dharwad conglomerate city of Karnataka",	Dr. Shiva Shankar K & Mr.Basavaraj Sulibhavi	Management Studies	International Journal of Marketing & Financial Management <i>Volume 5, (Issue8, Aug-2017), pp 43-50</i>	2017	<i>e-ISSN: 2348-3954 p-ISSN: 2349-2546</i>	https://tinyurl.com/y4dkq2rp

Brand image and trust on customers loyalty: a study on private label brands in Hubli-Dharwad conglomerate city of Karnataka”	Dr. Shiva Shankar K& Ba Mr.Basavaraj Sulibhavi	Management Studies	Int. Journal of Engineering Research and Application Vol. 7, Issue 9, (Part -6) September 2017, pp.01-06	2017	ISSN : 2248-9622	https://tinyurl.com/y6ba2xf9
The role of brand image and customer’s loyalty towards private label brands in Hubli-Dharwad twin city of Karnataka	Dr. Shiva Shankar K,Mr.Basavaraj Sulibhavi	Management Studies	International Journal for Research in Engineering Application & Management Vol-03, Issue-10, Jan 2018 (IJREAM)	2017	ISSN : 2454-9150	https://tinyurl.com/y3ehcdsu
Exploratory study on Achieving Sustainable competitive advantage through supply chain Innovation for strengthening organizational performance	Dr. Shiva Shankar K	Management Studies	International Journal of Economic and Management Science	2015	2162-6359	https://tinyurl.com/y2uaoy3f

Development of sustainable Brand Equity in small and Medium Enterprises (SME) through supply chain relationship-Ensuring end to end connectivity	Dr. Shiva Shankar K	Management Studies	International Journal of Multi Disciplinary research and development	2015	E-2349-4182 P-2349-5979	https://tinyurl.com/y6tnb6oz
Building sustainable organizational capabilities through supply chain innovation	Dr. Shiva Shankar K	Management Studies	International Journal of Multi Disciplinary research and development	2015	E-2054-1949 P-2054-0930	https://tinyurl.com/y2e54x6m
A comparative Analysis of selected Mutual funds and its impact on Investors decisions	Dr. Shiva Shankar K	Management Studies	International Journal of computer and Mathematical Sciences Vol 3 Issue 7 Sept. 2014	2014	ISSN 2347 – 8527	https://tinyurl.com/yy8jzaja
A Pragmatic study on strategies adopted by the Business houses in order to protect their core activities while outsourcing engineering design and product Development.	Dr. Shiva Shankar K	Management Studies	International Journal of Multi Disciplinary research and development	2015	2249-569X	

An Exploratory study on supply chain Management in Vegetable Marketing: with special reference to the Belgaum city of Karnataka	Dr. Shiva Shankar K	Management Studies	Journal of Advance Management research Vol-6 Issue.1-Jan 2018	2018	2393-9664	https://tinyurl.com/y2bqs6rh
Development of sustainable brand equity in small and medium enterprises (SME) through supply chain relationship - Ensuring end to end connectivity	Veerendrkumar M Narasalagi, Shivashankar.K.	Management Studies	International Journal of Multidisciplinary Research and Development 2015; 2(2): 375-380	2015	Received: 03-02-2015 Accepted: 18-02-2015 E-ISSN: 2349-4182 P-ISSN: 2349-5979	https://tinyurl.com/y4v2dtas
A Gamut study on Business process Reengineering (BPR) to excel the banking Sector: special reference to KVG bank of Karnataka	Dr. Shiva Shankar K	Management Studies	International Journal of Engineering Technology, Management and Applied Sciences, August 2014.	2014	2349-4476	https://tinyurl.com/y2kc7whr
A study on cascading impact of demonetization on livelihood in Belgaum city of Karnataka	Dr. Shiva Shankar K	Management Studies	International journal of Marketing and Financial Management Volume 5, Issue5, PP27-36	2017	E-2348-3954 P-2349-2546	https://tinyurl.com/y4pumjhx

Competitive analysis of mobile markets with special reference demographic profiles of Hubli Dharwad conglomeration Area	Dr. Shiva Shankar K	Management Studies	International Journal of IES- Changing Dynamics of Market-	3-Jul-05	SBN: 978-93-80697-48-2 Mumbai	-
Review on impact of watershed programs on Horticulture led development in Bijapur District	Dr. Shiva Shankar K Mr.veerendra M Narasalagi	Management Studies	International Journal of Innovative research in Technology September 2017, Vol.4 Issue 4	2017	ISSN:2349-6002	
A comparative Analysis of selected Mutual funds and its impact on Investors decisions	MR Sattagouda M Patil& Dr. Shiva Shankar K	Management Studies	International Journal of computer and Mathematical Sciences Vol 3 Issue 7 Sept. 2014	2014	ISSN 2347 – 8527	
A Pragmatic study on strategies adopted by the Business houses in order to protect their core activities while outsourcing engineering design and product Development.	MR Sattagouda M Patil & Dr. Shiva Shankar K	Management Studies	International Journal of Multi Disciplinary research and development	2015	2249-569X	

A Gamut study on Business process Reengineering (BPR) to excel the banking Sector: special reference to KVG bank of Karnataka	MR Sattagouda M Patil & Dr. Shiva Shankar K	Management Studies	International Journal of Engineering Technology, Management and Applied Sciences, August 2014.	2014	2349-4476	
Strategies foe Redefining the Management Education to cater the needs of corporate Houses	MR Sattagouda M Patil & Dr. Shiva Shankar K	Management Studies	International Journal of Multidisciplin ary Research and development. Vol 2 Issue 5 2015	2015	E-2349-4182 P-2349-5979	
A study on cascading impact of demonetization on livelihood in Belgaum city of Karnataka	MR Sattagouda M Patil, Dr. Shiva Shankar K	Management Studies	International journal of Marketing and Financial Management Volume 5, Issue5, PP27-36	2017	E-2348-3954 P-2349-2546	

ROLE OF MOTIVATION IN HIGHER PRODUCTIVITY”	Rashmi C.Sattigeri	MBA	INTERNATIONAL JOURNAL OF RESEARCH IN COMMERCE , IT & MANAGEMENT	2014		
Women Entrepreneurship in India: Problems and Prospects	Rashmi C Sattigeri and Appasaba L v	MBA	Pezzottaite Journals	2014	2279-0926	http://pezzottaitejournals.net/pezzottaite/2014_IJEBEP_PAGE_OF_CONTENTS_V3N4_OCTOBER_DECEMBER.php
“IMPLEMENTING KAIZEN IN OUT-PATIENT	Rashmi C.Sattigeri	MBA	National	2015		

DEPARTMENT (OPD) IN MULTI-SPECIALITY HOSPITAL”	Dr.D.G.Kulkarni	MBA	Conference on Contemporary Development in Business-2015 in Science, Engineering, Art & Management (ARSEAM) Foundation Academic Research			
HUMAN RESOURCE ISSUES IN MSMEs	Rashmi C.Sattigeri	MBA	International Conference EMERGING TRENDS OF ENGINEERING, SCIENCE, MANAGEMENT AND ITS APPLICATIONS’ 15	2015	ISSN 2349-4476	http://www.ijetmas.com/admin/resources/project/paper/f201503081425813615.pdf

“Employee Retention and Commitment ”	Rashmi C.Sattigeri	MBA	International Conference on Innovative Research in engineering Science and Management	2016	(ISSN 2349-4476)	http://www.ijetmas.com/admin/resources/project/paper/f201604121460445517.pdf
“JOB SATISFACTION IN HOSPITAL EMPLOYEES: A REVIEW OF LITERATURE”	Rashmi C.Sattigeri	MBA	International Journal of Engineering Technology Science and Research IJETS ISSN:2394-3386	2017	(ISSN 2394 – 3386) Volume 4, Issue 2 February 2017 27-30	
A Critical Analysis Of The Impact Of CRM On Higher Education In Kolhapur	Dr. Deepti Shetty ,Ms. Vidya Gurav	Management	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	http://www.jetir.org/?gclid=CjwKC AiAzanuBRAZEi wA5yf4ukrgZmy Yw0eo4dUsBapR nLMdKrerwgp3-- H_iOpd8Pn1NgZl 2ZMFExoCz8cQ AvD_BwE

A Study of Marketing Strategies With Special Reference to Retail Malls in Small Towns Like Ichalkaranji.	Dr. Deepti Shetty, Ms. Vidya Gurav	Management	International Journal of Multidisciplinary Research Academy	2019	2249-2496	https://www.ijmra.us/about_us.php
An Empirical Study on Interceding Effect of ESR on Employee Aspiration with Reference to IT sector	Dr. Deepti Shetty, Dr. Roopa T.N	Management	International Journal of Multidisciplinary Research & Development	2015	2349-5979	http://www.allsubjectjournal.com/search/An%20Empirical%20Study%20on%20Interceding%20Effect%20of%20ESR%20on%20Employee%20Aspiration%20with%20Reference%20to%20IT%20sector

A Projected Conceptual Model of ESR-A Framework for IT Sector	Dr. Deepti Shetty, Dr. Roopa T.N	Management	International Journal of Management Value and Ethics	2014	ISSN# 2249-9512	https://www.researchgate.net/profile/Gaurav_Jaiswal1/publication/275964711_A_STUDY_OF_CONSUMER_PERCEPTION_TOWARDS_DIFFERENT_SHOES_BRANDS_IN_RETAIL_STORES/links/554c43bc0cf29f836c99127a.pdf
“Employee Social Responsibility- A Review Of Literature”,	Dr. Deepti Shetty, Dr. Roopa T.N	Management	MIRROR- Peer Referred Bi Annual International Research Journal of Commerce and Management and Social Science	2014	ISSN: 2249-8117	https://www.keralauiversity.ac.in/downloads/listofjournals1529911899.pdf

‘Engagement of Research Scholar in Research ’	Dr.Munshi, M.M., Marulasiddaiah B M,		International Organization for Scientific Research (IOSR) Journal of Business and Management (IOSR JBM)	2015	e-ISSN: 2278-487X, p-ISSN:2319-7668.Volume1 7, Issue 3, vol III, pp 13-15.	https://tinyurl.com/y5qmfud6
‘Signs of Employee Disengagement’	Dr.Munshi, M.M., Marulasiddaiah B M	MBA	International Research Journal of Business and Management (IRJBM),	2015	VOL. VIII, Issue 3, ISSN 2322-083X,	
A study on decisive tool "value stream mapping "to excel the potentiality of manufacturing industries	Mr. Sanjivkumar M. Pol, Dr. Shiva Shankar K	MBA	International Journal of Multidisciplinary Research and Development	2015	Impact factor: 3.672 Received: 01-03-2015 Accepted: 17-03-2015 E-ISSN: 2349-4182 P-ISSN: 2349-5979	http://www.allsubjectjournal.com/archives/2015/vol2/issue3/71

Strategies for redefining the management education to cater the needs of corporate houses	Mr. Sanjivkumar M. Pol, Dr. Shiva Shankar K	MBA	International Journal of Multidisciplinary Research and Development	2015	Impact factor: 3.672 Received: 01-03-2015 Accepted: 17-03-2015 E-ISSN: 2349-4182 P-ISSN: 2349-5979	http://www.allsubjectjournal.com/archives/2015/vol2/issue5/142
An Analytical Study on the Impact of Recent Reforms in Indian Macro Economic Policies Viz., Make in India, to Accelerate FDI and Growth for Sustaining Indian Economy	Mr. Sanjivkumar M. Pol, Dr. Shiva Shankar K	MBA	<i>IOSR Journal of Business and Management (IOSR-JBM)</i>	2017	e-ISSN: 2278-487X, p-ISSN: 2319-7668	https://tinyurl.com/y5x572dl
A Rational Study on Strategies Adopted by the Manufacturing Engineering Firms - in Order to Protect their Core Activities while Outsourcing Engineering Design and Product Development – A Paradigm Shift.	Dr. Shiva Shankar K Mr. Sanjivkumar M. Pol,	MBA	<i>Int. Journal of Engineering Research and Application</i>	2017	ISSN : 2248-9622,	https://tinyurl.com/
Challenges Faced By Higher Education – Especially Post Graduate Management Education Programs Concerned with Employability in India	Mr. Sanjivkumar M. Pol, Dr. Shiva Shankar K	MBA	<i>IOSR Journal of Business and Management (IOSR-JBM)</i>	2017	e-ISSN: 2278-487X, p-ISSN: 2319-7668	

Lean Manufacturing 'A Radical Change' And 'Paradigm Shift In Manufacturing'	Mr. Sanjivkumar M. Pol Dr. Shiva Shankar K	MBA	Journal of Advance Management Research,	2018	ISSN: 2393-9664	https://tinyurl.com/yxzvvd9f
GST Reform and its impact its economic impact –A VAR Perspective	Ashwin Randolph John, Dr. Vijaykumar, Dhannur	Management	SAMVAD International Journal of Management SIBM Pune	2019	2348-5329	http://samvad.sibmpune.edu.in/index.php/samvad/article/view/132715
A study on emotional branding and its impact on brand loyalty with reference to life insurance companies.	Dr. Roopa T.N, Dr. Vijaykumar Dhannur	Management	International Journal of Multidisciplinary Research & Development	2015	2349-5979	http://www.allsubjectjournal.com/archives/2015/vol2/issue7/103.1
A study on emotional branding and its impact on brand loyalty with reference to life insurance companies.	Dr. Roopa T.N Dr. Vijaykumar Dhannur	Management	International Journal of Multidisciplinary Research & Development	2015	2349-5979	http://www.allsubjectjournal.com/archives/2015/vol2/issue7/103.1

A Study On Attributes Of Emotional Branding With reference to Insurance Sector	Dr. Roopa T.N,Dr.Vijaykumar Dhannur	Management	International Journal of Management Value and Ethics	2014	ISSN# 2249-9512	https://www.researchgate.net/profile/Gaurav_Jaiswal1/publication/275964711_A_STUDY_OF_CONSUMER_PERCEPTION_TOWARDS_DIFFERENT_SHOES_BRANDS_IN_RETAIL_STORES/links/554c43bc0cf29f836c99127a.pdf
Work Life Balance- Emerging Challenge to HR Professionals	Mr. Arun A. Rotti and Dr. Basavaraj S. Kudachimath	Management Studies	IJMMS- International Journal Of Multifaceted And Multilingual Studies	2014	ISSN-2350-0476,	http://ijmmsind.com/index.php/ijmms/article/view/80

Work Life Balance: A concern for University Employees”	Mr. Arun A. Rotti and Dr. Basavaraj S. Kudachimath	Management Studies	International Journal for Management, Information Technology and Engineering (BEST: IJMITE)	2016	(P): 2348-0513 (E):2454-471X	https://www.bestjournals.in/index.php/archives/international-journals/international-journal-of-management-information-technology-and-engineering?jname=&year=2013&page=12
“ A study of Awareness of Work Life Balance among Employees of Sugar Industry- A case study on Renuka Sugars, Belagavi”	Mr. Arun A. Rotti and Dr. Basavaraj S. Kudachimath	Management Studies	International Journal for Human Resource Management and Research(IJHRMR), Trans Stellar	2016	(P): 2249-6874	http://www.tjprc.org/publishpapers/2-34-1465480135-4.%20IJHRMR%20-%20A%20study%20of%20Awareness%20of%20Work%20Life%20Balance%20among%20employees.pdf

Women Entrepreneurship in India: Problems and Prospects	Rashmi C Sattigeri and Appasaba L v	MBA	Pezzottaite Journals	204	2279-0926	http://pezzottaitejournals.net/pezzottaite/2014_IJEBEP_PAGE_OF_CONTENTS_V3N4_OCTOBER_DECEMBER.php
Testing the Relationship between Retail Investors Demographic Characteristics and Investment Decisions in Indian Primary Market	Gopi K T & T. Manjunatha	M.B.A	International Multidisplinary eJournal,	2015	2277-4262	http://www.shreeprakashan.com/Documents/20150828072505464.35.Dr.%20K.T.%20GOPI.pdf

A study on Financial Market Implications of India's Pension Reforms	T. Manjunatha	M.B.A	Fifth National Conf on Sustainability in Mgt Proceedings	2015		https://scholar.google.co.in/citations?user=9wuCgJoAAAAJ&hl=en#d=gs_md_cita-d&u=%2Fcitations%3Fview_op%3Dview_citation%26hl%3Den%26user%3D9wuCgJoAAAAJ%26start%3D20%26pagesize%3D80%26citation_for_view%3D9wuCgJoAAAAJ%3AevX43VCuoAC%26tzom%3D-330
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An Evaluation of Sustainable Livelihoods Model in Indian Context	T. Manjunatha	M.B.A	Fifth National Conf on Sustainability in Mgt Proceedings	2015		https://scholar.google.co.in/citations?user=9wuCgJoAAAAJ&hl=en#d=gs_md_cita-d&u=%2Fcitations%3Fview_op%3Dview_citation%26hl%3Den%26user%3D9wuCgJoAAAAJ%26start%3D20%26pagesize%3D80%26citation_for_view%3D9wuCgJoAAAAJ%3A2KloaMYe4IUC%26tzom%3D-330
Study on Innovations of Infrastructure Management in Indian Context	Vikas K M &	M.B.A	International Journal of Science Technology & Management	2016	2394-1529	http://www.aims-international.org/aims14/14acd/PDF/A106-Final.pdf

Testing of Economic Value Added Tool for Measuring Performance of Indian Information Technology Companies	T.Manjunatha, YathishChnadra M S & Rashmi M J	M.B.A	Anvesh Journal of Management	2016	0974-5467	https://web.b.ebscohost.com/abstract?direct=true&profile=ehost&scope=site&authtype=crawler&jrnl=09745467&AN=124104031&h=Rf2YPhKxRCsaDgVBeHtVbFKWCLyny4S0ubG8JiOppLgmA77ljRnTfwaGofGhrVdRxYFuSsHJ3yDmvPlw1BcuOw%3d%3d&url=c&resultNs=AdminWebAuth&resultLocal=ErrCrlNotAuth&crlhashurl=login.aspx%3fdirect%3dtrue%26profile%3dehost%26scope%3dsite%26authtype%3dcrawler%26jrnl%3d09745467%26
	T. Manjunatha T					
Performance Analysis of Indian Information Technology Companies Using DuPont Model.	T. Manjunatha& Praveen Gujjar J	M.B.A	IUP Journal of Management Research	2018		https://scholar.google.co.in/citations?user=9wuCgJoAAAAJ&hl=en

A Study on Financial Inclusion in Indian Regional Rural Banks	Zahid Hassan Kharuri & T Manjunatha	M.B.A	Asian Journal of Management	2018	2321-5763	http://ajmjournal.com/HTMLPaper.aspx?Journal=Asian%20Journal%20of%20Management;PID=2018-9-3-16
Profitability Analysis of Indian Information Technology Companies using DuPont Model	Praveen Gujjar J and T. Manjunatha	M.B.A	Asian Journal of Management	2018	0974-5467	http://ajmjournal.com/HTMLPaper.aspx?Journal=Asian%20Journal%20of%20Management;PID=2018-9-4-14
A Study on Risk-Return Analysis of Indian Mutual Fund	Shruthi. M. P & T. Manjunatha	M.B.A	Asian Journal of Management	2018	0974-5467	http://ajmjournal.com/HTMLPaper.aspx?Journal=Asian%20Journal%20of%20Management;PID=2018-9-3-5
Testing of Fama and French Factors in Indian Capital Market	T.Manjunatha, Mallikarjunappa T	M.B.A	AIMS International Journal of Management	2018	1939-7011	http://www.aims-international.org/aims14/14acd/PDF/A208-Final.pdf
Extended DuPont Ratio Analysis of Indian Information Technology Companies	Praveen Gujjar J and T. Manjunatha	M.B.A	Pacific Business Review International	2018	0974-438X	http://www.pbr.co.in/2018/2018_month/Nov/1.pdf

Parameter Evaluation of Indian Information Technology Companies Using DuPont Model	Praveen Gujjar J and T. Manjunatha	M.B.A	International Journal of Management and Social Sciences	2019	2349-9761	http://www.journals.foundationspeak.com/index.php/ijmss/article/view/840
Performance Evaluation of Indian Equity Mutual Fund Schemes in India	Shruthi. M. P & T. Manjunatha	M.B.A	International Journal of Management and Social Sciences	2019	2349-9761	https://journals.foundationspeak.com/index.php/ijmss/article/view/833
A Study of Sensitivity and Delta Hedging Strategy for Option Contracts	Asha K A & T. Manjunatha	M.B.A	International Journal of Management and Social Sciences	2019	2349-9761	https://journals.foundationspeak.com/index.php/ijmss/article/view/839
“Service Industry-Mobile Network Service Providers: A Holistic Approach”	Dr. Pankajakshi R , VTU-CPGS, Chikkaballapur&Ms. Kavitha S, Dr. AIT, Bengluru	MBA	Journal of Emerging Technologies and Innovative Research	2019	ISSN: 2349-5162, An International Open Access Journal, Impact Factor: 5.87	UGC Approved www.jetir.org
“State of Rural Schooling in India”	Dr. Pankajakshi R , VTU-CPGS, Chikkaballapur& coauthored Mr. AvishekMukhopadhyay, Research Scholar, RRC, VTU, Muddenahalli	MBA	International Journal of Exclusive Management Research-IJEMR	2019	ISSN: 2249-2528, ISSN: 2249-8672 Impact Factor:5.76 (IC Value)	UGC Approval No : 49166

Virtual Reality Technology in the Education Sector – A Holistic Perspective	Dr. Pankajakshi R , VTU-CPGS, Chikkaballapur& coauthored Mr. AvishekMukhopadhy ay, Research Scholar, RRC, VTU, Muddenahalli	MBA	International Journal of Advance and Innovative Research –IJAIR	2019	ISSN: 2394- 7780, Impact Factor:7.36(U GC Approved Journal No. 63571)	(UGC Approved Journal No. 63571)
A Strategic Initiative of Green Entrepreneurs to Sustain Competitive Environment	Dr. Pankajakshi R , VTU-CPGS, Chikkaballapur and Dr. PralhadRathod, VTU, Belagavi	MBA	International Journal of Scientific Research and Review, Scientific,	2018	ISO 7021:2008 Certified Journal, ISSN No. 2279- 543X. Journal Impact Factor- 6.1 (UGC Approved Journal No. 64650)	(UGC Approved Journal No. 64650)
“Call Drops: A Menace of the Indian Telecom Industry”	Dr. Pankajakshi R , VTU-CPGS, Chikkaballapur&Ms. Kavitha S, Dr. AIT, Bengaluru	MBA	International Journal of Research and Analytical Review (IJRAR)	2018	E-ISSN 2348- 1269, P-ISSN 2349-5138, Impact Factor- 5.75 (UGC Approved)	UGC Approved) www.ijrar.org,

Higher Education: The Factors Impacting Student Satisfaction Level	Dr. Pankajakshi R , VTU-CPGS, Chikkaballapur& Dr. Shailaja M.L. Dr. AIT, Bengaluru	MBA	Asia Pacific Journal of Research	2018	ISSN (Print): 2320-5504 ISSN (Online): 2347- 4793(UGC Approved, Sl. No. 45797)	(UGC Approved, Sl. No. 45797)
Make in India, Skill India, Digital India, Smart City Initiatives	Dr. Pankajakshi R , VTU-CPGS, Chikkaballapur& Mr. chethan, III Se, MBA, VTU, Muddenahalli.	MBA	Asia Pacific Journal of Research	2018	ISSN (Print): 2320-5504 ISSN (Online): 2347- 4793(UGC Approved, Sl. No. 45797)	(UGC Approved, Sl. No. 45797)
“Work Life Balance: Working Professional Life and Working House Life”	Dr. Pankajakshi R , VTU-CPGS, Chikkaballapur	MBA	KAAV International Journal of Arts, Humanities and Social Sciences, Impact Factor (2017)- 7.9183.	2018	UGC Approved, Journal No: 47663, , ISSN:2348- 4349,	UGC Approved, Journal No: 47663,

<p>“Strategic Advantage of Medical Tourism in India with special reference to Bengaluru City,</p>	<p>Dr. Pankajakshi R , VTU-CPGS, Chikkaballapur</p>	<p>MBA</p>	<p>Asia Pacific Journal of Research, Impact Factor: 6.58</p>	<p>2017</p>	<p>UGC Approved (Sl. No. 45797), ISSN: 2320-5504, Online – E-ISSN-2347-4793.</p>	<p>UGC Approved (Sl. No. 45797),</p>
<p>1) “Cyber Crime: Challenges, Initiatives and Suggestive Measures” in</p>	<p>Dr. PankajakshiR , VTU-CPGS, Chikkaballapur</p>	<p>MBA</p>	<p>International Journal of Research & Business Innovation (IJRBI) – ‘Steering Excellence of Research Knowledge’ Impact Factor: 1.53</p>	<p>2016</p>	<p>Special Issue Vol.4, No.2, Page: 42-48., ISSN: 2321-5615,</p>	<p>www.ijrbi.in (Bi-Annual Journal),</p>
<p>“The State of Women Entrepreneur in India: Educate-Enrich-Empower”</p>	<p>Dr. Pankajakshi R , VTU-CPGS, Chikkaballapur & Ms. Manasa, II Sem, MBA-IM,VTU</p>	<p>MBA</p>	<p>International Journal of Exclusive Management Research-IJEMR, www.aeph.in, Impact Factor: 5.72</p>	<p>2016</p>	<p>Online - ISSN 2249 –2585 Print - ISSN 2249-8672</p>	<p><i>UGC Approved</i></p>

<p>“Higher Education: In the Context of Meritocracy Vs Reservation (A Conceptual Analysis in Indian Scenario)”</p>	<p>Dr. Pankajakshi R , VTU-CPGS, Chikkaballapur&Mrs. Shailaja M. L., Associate Professor, Dept. of MBA, Dr. AIT, Bangalore</p>	<p>MBA</p>	<p>International Journal of Exclusive Management Research-IJEMR, www.aeph.in, Impact Factor: 5.72</p>	<p>2015</p>	<p>Online - ISSN 2249-2585 Print - ISSN 2249-8672. Impact Factor: 5.72</p>	<p><i>UGC Approved</i></p>
<p>“Healthcare and Medical Tourism Services: A Diagnostic Study”</p>	<p>Dr. Pankajakshi R , VTU-CPGS, Chikkaballapur& Dr. Savitha Rani R, Associate Professor, MSRIM, Bangalore</p>	<p>MBA</p>	<p>International Journal of Exclusive Management Research-IJEMR, www.aeph.in, Impact Factor: 5.72</p>	<p>2015</p>	<p>Online - ISSN 2249-2585 Print - ISSN 2249-8672. Impact Factor: 5.72</p>	<p><i>UGC Approved</i></p>
<p>2) “Occupational Hazards of Women Workers in Garment Sector”</p>	<p>Dr. Pankajakshi R , VTU-CPGS, Chikkaballapur&Mrs. Shailaja M. L., Associate Professor, Dept. of MBA, Dr. AIT, Bangalore</p>	<p>MBA</p>	<p>International Journal of Commerce and Management Research (PIJCMR), Impact Factor: 2.532,</p>	<p>2015</p>	<p>Karnataka Reg. No.: 48/159/CE/01 03/2013, Print ISSN: 2321-3604, Online ISSN: 2321-3612, Pg: 63-67.</p>	<p>www.primaxijcmr.com</p>

3) “Medical Tourism: The Applicability of Blue Ocean Strategy to Government Hospitals” EXCEL	Dr. Pankajakshi R , VTU-CPGS, Chikkaballapur&Ms. Kavitha, Asst. Professor, Dept. of MBA, Dr. AIT, Bangalore	MBA	International Journal of Multidisciplin ary Management Studies – EIJMMS, Vol.5, Issue: 6, pp. 96-105.	2015	ISSN: 2249- 8834, online: zenithresearch. org.in. Impact Factor: 3.89	
5) “Medical Tourism: a Road Map for Country’s Economic Development”	Dr. PankajakshiR , VTU-CPGS, Chikkaballapur	MBA	AE International Journal of Multidisciplin ary Research - AEIJMRImpa ct Factor - 2.72	2015	ISSN: 2348- 672,May 01,2015, Special Issue, Page: 44-50,	
“Consumer Decision-Making Process Models: A Comparative Study”	Dr. Pankajakshi R , VTU-CPGS, Chikkaballapur& Dr. Savitha Rani R, Asst. Professor, MSRIM, Bangalore		International Journal of Management and Social Science Research Review, Resea rch Paper IJMSRRImpa ct Factor : 3.029	2015	E- ISSN - 2349-6746; ISSN -2349- 6738.Vol.1, Issue.10,. Page 157 – 168	www.ijmsrr.com

7) “The Role of Micro Finance in Empowerment of Rural Woman” in,	Dr. Pankajakshi R , VTU-CPGS, Chikkaballapur&Mrs. Shailaja M. L., Associate Professor, Dept. of MBA, Dr. AIT, Bangalore	MBA	International Journal of Business and Administratio n Research Review (IJBARR),Im pact Factor: 3.072	2015	E- ISSN - 2347-856X, ISSN -2348- 0653.Vol.3, Issue.9, Page 201 – 207	
“Higher Education Status in India: Issues and Challenges”	Dr. Pankajakshi R , VTU-CPGS, Chikkaballapur	MBA	International Journal of Management and Social Science Research Review (IJMSRR), Peer Reviewed Listed and Indexed in International ISSN Directory, ParisImpact Factor: 0.348	2015	,E-ISSN – 2349-6746, ISSN- 2349- 6738, Volume No. 1, Issue No. 7,pg: 4-10.	www.ijmsrr.com

<p>“Viral Marketing: An Effective Tool To Reach Consumers” in , www.asianacademicresearch.org.</p>	<p>Dr. Pankajakshi R , VTU-CPGS, Chikkaballapur&Ms S. Kavitha, Asst. Professor, Dept. of MBA, Dr. AIT, Bangalore</p>	<p>MBA</p>	<p>AARJSH – Asian Academic Research Journal of Social Sciences and Humanities,I mpact factor: 2.015</p>	<p>2014</p>	<p>ISSN: 2278- 859X (Online),Volu me 1, Issue 29, Pg: 420 - 428</p>	
<p>“5E’s to Capitalize on Women Empowerment”</p>	<p>Dr. Pankajakshi R , VTU-CPGS, Chikkaballapur& Mrs. Shailaja M. L., Associate Professor, Dept. of MBA, Dr. AIT, Bangalore</p>		<p>International Research Journal of Management & Humanities (Listed in ULRICH & CABELL Directory, TEXAS, USA),</p>	<p>2014</p>	<p>ISSN No. 2347-3274, Volume 2, Issue 2, Pg: 318-328</p>	<p>Listed in ULRICH & CABELL Directory, TEXAS, USA</p>

<p>“An Insight into Indian Retailing Industry- A Holistic Approach”</p>	<p>Dr. Pankajakshi R , VTU-CPGS, Chikkaballapur&Ms S. Kavitha, Asst. Professor, Dept. of MBA, Dr. AIT, Bangalore</p>	<p>MBA</p>	<p>Online Journal – IJBARR- International Journal of Business and Administratio n Research Review,Impac t factor: 0.314</p>	<p>2014</p>	<p>.E-ISSN No. 2347 –685X; ISSN 2348 – 0653, Vol.1, Issue.5, pg: 85-92.</p>	
<p>A Study on Understanding the Impact of Advertisement on Creating Brand Awareness & Preference towards Branded Men’s Apparels in Bangalore city.</p>	<p>Lakshminarayana.K</p>	<p>MBA</p>	<p>International Journal for Research in Engineering Applications & Management: IJREAM Monthly Peer Reviewed Journal. Impact Factor:5.646</p>	<p>2018</p>	<p>Volume 4, Issue 08 , Paper ID: V04-I08- 44122 ISSN :2454- 9150 Pp 458-464</p>	<p>UGC Listed Sl.No-64077</p>

<p>An Evaluation of Attitude & Behaviour of Buyers towards Branded Apparel products in Mysore City.</p>	<p>Lakshminarayana.K</p>	<p>MBA</p>	<p>Journal of Emerging Technologies and Innovative Research.(JETIR) An International Open Access Journal.Impact Factor:5.87</p>	<p>2018</p>	<p>Volume 5, Issue 12 , Pp 643-654 ISSN : 2349-5162 Registration ID : 192918 Unique Identifier: JETIR1812235Published Paper ID: JETIR1812235</p>	<p>UGC Listed Sl.No-63975.</p>
<p>A Study on Consumer Awareness and Perception of Branded Apparels in Indian Apparel Industry with reference to Karnataka.</p>	<p>Lakshminarayana.K</p>	<p>MBA</p>	<p>International Journal of Research And Analytical Reviews-IJRAR: An International Open Access Journal. Impact Factor:5.75</p>	<p>2018</p>	<p>Pp 89-97Volume 5, Issue 12, December 2018, IJRAR: 1944012 ISSN: 2349-5138 (O) ISSN: 2348-1269 (P)</p>	<p>UGC Listed Sl.No 43602 Journal. www.ijrar.org</p>

Family Business In Indian Context: Issues and Challenges.	Lakshminarayana.K	MBA	Journal of Emerging Technologies and Innovative Research.(JETIR) An International Open Access Journal.Impact Factor:5.87	2018	Volume 5, Issue 12 , Pp 244-255ISSN : 2349-5162 Registration ID : 192918 Unique Identifier: JETIR181223 5 Published Paper ID: JETIR1812235	UGC Listed Sl.No-63975
A Study on Impact of HR Practices on Employee's Performance in Textile Industry with Reference to Bangalore City.	Lakshminarayana.K	MBA	International Journal of Research And Analytical Reviews-IJRAR: Impact Factor:5.75An International Open Access Journal.	2018	Volume No.5, Issue No.4, Pp 973-990 ISSN: 2349-5138 (O)ISSN: 2348-1269 (P)	UGC Listed Journal. www.ijrar.org

<p>A Study of Consumer Buying Behavior towards Branded Apparels in Selected cities of Karnataka.</p>	<p>Lakshminarayana.K</p>	<p>MBA</p>	<p>International Journal Of Advanced In Management, Technology And Engineering Sciences. Impact Factor - 6.3A PEER REVIEWED/ REFERRED JOURNAL</p>	<p>2018</p>	<p>Vol.8, Issue.3, ISSN: 2249-7455 Pp 1129 - 1146</p>	<p>UGC Journal-47955</p>
<p>A Study on Impact of Cashless Transaction on the Indian Economy.</p>	<p>Lakshminarayana.K</p>	<p>MBA</p>	<p>International Journal Of Advanced In Management, Technology And Engineering Sciences. Impact Factor - 6.3A PEER REVIEWED/ REFERRED JOURNAL</p>	<p>Jan-18</p>	<p>Vol.8, Issue.1, ISSN: 2249-7455 Pp 340-349</p>	<p>UGC Journal-47955</p>

A Study on Impact of Goods & Service Tax on Banking Sector: An Analytical Sight.	Lakshminarayana.K	MBA	International Journal of Recent Scientific Research-Scopus Indexed Journal Impact Factor:6.86	2017	Vol.8, Issue.6 ISSN: 0976-3031 Pp 17906-17910 IC value: 5.72 NLM ID: 101631819	UGC Journal
A study on evaluation of learning and development on employs performance in food and beverage industry.	Veena Rani K	MBA	International journal of Research and analytical	Jun-19	ISSN no 2349-5138	<i>UGC Approved</i>
A Study On Impact Of Training Program Women Entrepreneur	Veena Rani K	MBA	International Journal of management Technology and engineering	Jan-19	Issn no 2249-7455	<i>UGC Approved</i>
A Study On Implication Of Need Based Training Program In Garment Industry	Veena Rani K	MBA	International Journal Of Advanced In Mgt ,Technology And Engineering Science	Dec-17	Issn 2249-7455	<i>UGC Approved</i>

A study on Implication of Behavioral Finance towards investment decision making on stock market.	Dr. Roopadarshini. S	MBA	APJMER	2014	ISSN:2277-8098	<i>UGC Approved</i>
A study on Impact of IT innovations in present banking scenario	Dr. Roopadarshini. S	MBA	APJMER	2014	ISSN:2277-8098	<i>UGC Approved</i>
Impact of Mutual funds towards Risk & Returns in Various Investment avenues.	Dr. Nagarajan& Dr. Roopadarshini. S	MBA	IJMSRR	2014	ISSN 2349-6746(E) 2349-6738	<i>UGC Approved</i>
Constructing an optimal portfolio using sharpe's single index model	Dr. Nagarajan& Dr. Roopadarshini. S	MBA	IJMSRR	2014	ISSN 2349-6746(E)	<i>UGC Approved</i>
A Study on comparison of buy & Hold strategy V/S Technical Analysis	Dr. Nagarajan& Dr. Roopadarshini. S	MBA	IJBARR	2014	ISSN 2348-0653	<i>UGC Approved</i>
Impact of Micro financing in rural sectors	Dr. Roopadarshini. S	MBA	IJBARR	2015	ISSN 2347-856X (E) 2348-0653	<i>UGC Approved</i>
A study on the perception of investment & the selection behavior of investors towards the Mutual funds	Dr. Roopadarshini. S & Prof. A M Nagaraj	MBA	IJSRM	2015	ISSN 2321-3418	<i>UGC Approved</i>
A study on road map for implementation of ISO14001:2004 Environmental management system and conducting the gap analysis.	Prof. Niveditha M U & Dr. Roopadarshini. S	MBA	International journal of exclusive management research.	2016	ISSN 2249-2585 (E) 2249-8672	<i>UGC Approved</i>
A study on Challenges of startup enterprises in exploiting of innovative opportunities	Dr. Roopadarshini. S	MBA	IRJBM	2016	ISSN 2322-083X	<i>UGC Approved</i>

A study on the role of women entrepreneurship in the field of innovation	Dr. Roopadarshini. S & Prof. Purushotham C J	MBA	IJESM	2016	ISSN 2277-5528 IF- 3.145	<i>UGC Approved</i>
Opportunities and Challenges in Building smart cities in India	Dr. Roopadarshini. S & Prof. Lakshminarayana	MBA	GE-IJMR(AARF)	2017	ISSN(O):2321-1709,ISSN(P):2394-4226 IF:5.779	<i>UGC Approved</i>
A Study on Impact of goods & Services Tax on Banking Sector:An Analytical Sight	Dr. Roopadarshini. S & Prof. Lakshminarayana K	MBA	IJRSR	2017	ISSN:0976-3031IF:6.86	<i>UGC Approved</i>
A Study on Impact of Cashless Transaction on the Indian Economy.	Dr. Roopadarshini. S & Prof. Lakshminarayana K	MBA	IJAMES	2018	ISSN: 2249-7455	<i>UGC Approved</i>
A study on road map for implementation of ISO14001:2004 Environmental management system and conducting the gap analysis.	Niveditham.u and DrRoopadarshini S	MBA	International journal of exclusive management research.	2016	ISSN-2249-2585	UGCApproval No : 49166
A study on optimal portfolio construction – SI model.	Niveditham.u	MBA	International journal of academic research.	2016	ISSN 2348-7666	<i>UGC Approved</i>
“A Study on role of a Women Entrepreneur in the field of Innovation”	Purushotham.cj , VTU-CPGS, Chikkaballapur& coauthored Dr.Roopadarshini.S VTU-CPGS, ChikkaballapurMuddehalli	MBA	IJESM	2015	2277-5528	<i>UGC Approval</i>

“A study on labour welfare in order to enforce the minimum standard of health and safety of workers.”	Dr. Mahesh.k , BIT Bangalore& coauthored Mr. Purushotham.CJ VTU-CPGS, ChikkaballapurMudd enahalli	MBA	IJMSRR	2016	ISSN: 2349-6783	UGC Approved Journal
“A study on employee retention measures and its impact on employee motivation.”	Dr. Mahesh.k , BIT Bangalore& coauthored Mr. Purushotham.CJ VTU-CPGS, ChikkaballapurMudd enahalli	MBA	IJR CM	2016	0976-2183	UGC Approved Journal
Micro finance as a reformatory tool-A focus through the SHGs	Dr. HH Ramesha	MBA	International Journal of Applied Research	2017	ISSN 2394-7500 ISSN: 2394-5869 IF-5.2	<i>UGC Approved</i>
Working and functioning of self-help groups in India: A conceptual study	Dr. HH Ramesha	MBA	International Journal of Applied Research	2017	ISSN 2455-2070- IF-5.22	<i>UGC Approved</i>

Role of rural and urban women entrepreneur at Karnataka	Dr. HH Ramesha	MBA	Acme intellects international Journal of research in Management, social sciences and technology	2019	ISSN 220 3-2939 ISSN 2320-2793	WWW.acmeintellects.org
New financial inclusion for economic extension in India	Dr. HH Ramesha	MBA	International Journal of Advance and Innovative Research	2019	ISSN 2394-7780	WWW.iaraedu.com
A study on micro finance as a powerful tool to poverty alleviation	Dr. HH Ramesha	MBA	International Multilingual Refereed Research Journal	2019	ISSN-2319 9318	WWW.vidyawarta@gmail.com
Fine –tuning credit disbursement in the microfinance space in Bangalore rural district	Dr. HH Ramesha	MBA	International Journal of Academic Research and Development	2018	ISSN:2455-4197	WWW.academicjournal.com
An overview of microfinance self-help group bank linkage programme	Dr. HH Ramesha	MBA	International Journal of Economics, Commerce and Business Management	2018	ISSN:2348-4969	WWW.kaavpublications.org

The role of “self help group’s in micro finance with special reference to Bangalore rural”	Dr. HH Ramesha	MBA	Emerging trends in global accounting finance and taxation	2017	ISSN:2349-705x	
New financial inclusion for economic growth in India	Dr. HH Ramesha	MBA	Emperor international journal of finance and management research	2018	ISSN:2395-5925 UGC jr.no.:45308	WWW.eijfmr.com
“PEST ANALYSIS OF VILLAGE PANCHAYATH SYSTEM,”	Mr.CHETHAN	MBA	Asia Pacific Journal of Research, Vol: I. Issue XLIV,	2016	ISSN (Print): 2320-5504, ISSN (Online): 2347-4793	https://apjor.com/downloads/141020162.pdf
Service Quality Gap Analysis In Kakkargolla, Village Panchayath, Davanageretaluq - A Villagers Perspective	Mr.CHETHAN	MBA	International Journal of Advanced in Management, Technology and Engineering Sciences, Volume 7, Issue 11,	2017	ISSN NO: 2249-7455,	http://ijamtes.org/gallery/52.%20ijamtes%20%20-%20133.pdf

“SWOC ANALYSIS OF KAKKARAGOLLA, VILLAGE PANCHAYATH, DAVANAGERE TALUK”,	Mr.CHETHAN	MBA	International Journal of Recent Scientific Research Vol. 8, Issue, 8,	2017	19467-19473	http://www.recent-scientific.com/sites/default/files/8405-A-2017.pdf
“Agriculture Supply Chain Management: A Scenario in India”	Dr. Hema Patil	MBA	Research Journal of Social Science and Management	2014	ISSN: 2251-1571.	
“Agriculture Supply chain Management: A Scenario in India”	Dr. Hema Patil	MBA	Research Journal of Social Science and Management	2014	ISSN:2251-1571.	
“CSR Practices in supply chain operations”	Dr. Hema Patil	MBA	Thematic journal of Commerce and Management	2015	ISSN 2231-4881	
“ An Emperical study on Challenges of Working Women”	Dr. Hema Patil	MBA	PERIPEX – INDIAN JOURNAL OF RESEARCH	2016	ISSN – 2250 – 1991 IF.:5.215	
“The Role of Information in Enhancing the Agribusiness Supply Chain Performance: A Case Study of Dry Chilli”	Dr. Hema Patil	MBA	International journal of Applied Research	2016	ISSN Print: 2394-7500	

Retailer's satisfaction towards extended P's of E-Commerce Companies	Dr. Hema Patil	MBA	International Journal of Advance and Innovative Research	2019	ISSN : 2394-7780	http://iaraedu.com/pdf/ijair-volume-vi-issue-1-i-october-december.pdf
Trends in Volatility of Stock Market	Dr. Veena K.P.	MBA	Asia Pacific Journal of Research	2017	ISSN – 2320 – 5504, E-ISSN-2347-4793	45797
Women and Child Development Programmes: A Study with reference to T. Narasipura Taluk, Mysuru District	Dr. Veena K.P.	MBA	International Journal of Multidisciplinary Educational Research	2017	ISSN: 2277-7881	41602
Bankers Challenges in E-Banking Adaptation: With Reference to Private Sector Banks in Mysore City	Dr. Veena K.P.	MBA	International Journal of Management Studies	Jul-05	ISSN 2249-0302, EISSN 2231-2528	-
Impact of Merger and Acquisition on Performance of Indian Overseas Bank: An Analysis	Dr. Veena K.P.	MBA	International Journal of Multifaceted and Multilingual Studies	2016	ISSN (Online): 2350-0476, ISSN (Print): 2394-207X	
A Study on Pre and Post Merger Performance of HDFC Bank Ltd. and Centurion Bank of Punjab Ltd.	Dr. Veena K.P.	MBA	International Journal of Interdisciplinary and Multidisciplinary Studies	2017	, ISSN - (Print): 2519 – 7908 ; ISSN - (Electronic): 2348 – 0343	47192

Corporate Social Responsibility-Issues and Challenges	Dr. Veena K.P.	MBA	Thematics Journal of Commerce and Management, A Peer-Reviewed International Research Journal	Jul-05	ISSN: 2231-4881	
Impact of ICT on Higher Education in India	Dr. M. S. Yathish Chandra	MBA	Indian Journal of Research in Commerce, Management, Engineering and Applied Science (IJRCMES)	2016	ISSN:2454-6593	
Affiliate Marketing as an Innovative Campaign in e-commerce: A Field of Rising Opportunity.	Dr. M. S. Yathish Chandra	MBA	Galaxy International Multidisciplinary Research Journal, a Bi-Monthly Referred and Indexed Open Access e-journal	2016	ISSN:2278-9529	http://www.galaxyimrj.com/V5/n3/May2016Contents.pdf

Testing of Economic Value Added Tool for Measuring Performance of Indian Information Technology Companies	Dr. M. S. Yathish Chandra	MBA	Anvesha The Journal of Management	2016	ISSN 0974-5467	http://www.ies.edu/management/uploads/1494319941_671618_Abstract%20,%20Anvesha,%20Vol%209%20No%204.pdf
Exploring new Horizons: Using Neuro marketing as a Tool for Modern Marketers Page No: 18-19.	Dr. M. S. Yathish Chandra	MBA	Global Journal for Research Analysis	2017	ISSN 2277-8160	
Analysis of Cost Control Mechanism - Karnataka Soaps and Detergent Limited (KS & DL), Sandal Wood Oil Division, Mysuru.	Dr. M. S. Yathish Chandra	MBA	IOSR Journal of Business and Management (IOSR-JBM)	2017	e-ISSN: 2278-487X p-ISSN: 2319-7668.	http://www.iosrjournals.org/iosr-jbm/papers/Vol19-issue9/Version-6/E1909063439.pdf
A Comparative Analysis Of Preference Between Traditional Theatres.	Dr. M. S. Yathish Chandra	MBA	Iconic Research And Engineering Journals e-	#####	ISSN: 2456-8880	http://irejournals.com/FormDetails.jsp?id=1700054
Viral Marketing - A Modern Buzz Used By Indian Companies In This 21st Century.	Dr. M. S. Yathish Chandra	MBA	PARIPEX - Indian Journal Of Research	2017	ISSN - 2250-1991	https://www.worldwidejournals.com/paripex/file.php?val=December_2017_151246242_71.pdf

“Stress Management – An Overview”.	Dr. M. S. Yathish Chandra	MBA	International Journal of Management and Social Sciences (IJMSS),	2019	p-ISSN – 2249 0191, e-ISSN – 2349 9761	http://www.journals.foundationspeak.com/index.php/ijmss/article/view/846
Factors Influencing Purchase of Private Labels	Mr.Chiranth K.M	MBA	JETIR	2019	2349-5162	
A study on stress among KSRTC Bus Drivers in Mysuru	Mr.Chiranth K.M	MBA	International Research Journal of Human Resources and Social Sciences	2016	2394-4218	
Micro Insurance-A mechanism for uplifting rural India	Mr.Chiranth K.M	MBA	ELK Asia Pacific Journals-Special Issue for RNS Institute of Technology	2016	ISBN: 978-81-930411-5-4	
Factors Influencing Purchase of Private Labels		MBA	JETIR	2019	2349-5162	
A study on stress among KSRTC Bus Drivers in Mysuru	Dr.Kavitha B.N	MBA	International Research Journal of Human Resources and Social Sciences	2016	2394-4218	

Micro Insurance-A mechanism for uplifting rural India	Dr.Kavitha B.N	MBA	ELK Asia Pacific Journals-Special Issue for RNS Institute of Technology	2016	ISBN: 978-81-930411-5-4	
Busines intelligence: A tool for managing Information system	Deepak S	MBA	ELK Asia pacific-ICBRIT-Volume 2	2015	ISBN: 978-81-930411-5-4	
An Empirical study on Marketing Information system	Deepak S	MBA	IJRCM-Volume 6 Issue-10	2016	ISSN 2231 – 5756	
ROLE OF INFORMATION TECHNOLOGY IN MAKING BANKING PROCESS EASIER, FOR BOTH CUSTOMERS AND BANKERS	Deepak S	MBA	JETIR	2019	ISSN: 2349-5162	
Growth and Challenges of Retail Industry in India; An Analysis	Mr.Manjunatha M.K	MBA	ELK Asia Pacific Journals-Special Issue for RNS Institute of Technology	2015	ISBN: 978-81-930411-5-4	
A Study on Technical Analysis of Stocks with Reference to Tata Steel Industry	Mr.Manjunatha M.K	MBA	International Journal of Exclusive Management Research	2016	ISSN2249-2585	

Management of Receivables and Its Impact on Firm's Profitability- A Case Study of Rane(madras)Ltd.	Mr.Manjunatha M.K	MBA	International Journal of Exclusive Management Research	2016	ISSN2249-2585	
Stress Among Banking Employee- A Literature Review	Mr.Manjunatha M.K	MBA	International Journal of Research Granthaalaya h	2017	ISSN-2350-0530	
An Effect of Grievance Handling Mechanism On Employee Performance	Mr.Manjunatha M.K	MBA	International Journal of Research and Analytical Reviews	2019	ISSN 2348-1269	
Performance Evaluation of Mutual Funds at ICICI Securities Pvt.Ltd.	Mr.Manjunatha M.K	MBA	Research in Business Management and Information Technology(I CRBIT)	2019	ISSN 2249-0191	
A "Study on financial derivative options with reference to selected sectors",	Bhagyalakshmi.K	MBA	International Journal of Research In Commerce, IT & Management.	2016	ISSNNO:2231-5756	

Dividend Policy and its Impact on Stock Price : A Case Study on SENSEX companies	Bhagyalakshmi.K	MBA	International Journal of Research In Commerce ,Economic & Management	2016	ISSNNO: 2231-4245	
Determinants of the Dividend Policy: An Empirical Study of SENSEX Companies.	Bhagyalakshmi.K	MBA	Journal of Applied Research and Social Sciences	2017	ISSNNO: 2350-1472	
Divided Policy: Review of Literature	Bhagyalakshmi.K	MBA	Journal of Emerging Technologies and Innovative Research	2019	ISSNNO : 2349-5162	
A Study on Employees perception towards Green HRM and its impact on Job Satisfaction	N.Babitha Thimmaiah	MBA	JETIR May 2019	2019	ISSN-2349-5162	
A Study on Employees perception towards Green HRM and its impact on Job Satisfaction	N.Babitha Thimmaiah	MBA	JETIR May 2019	2019	ISSN-2349-5162	
Determinants of the Dividend Policy: An Empirical Study of SENSEX Companies.	N.Babitha Thimmaiah	MBA	Journal of Applied Research and Social Sciences	2017	ISSNNO: 2350-1472	

Demonetization -Won or Lost Acme Intellects	N.Babitha Thimmaiah	MBA	International Journal of Research in Management, Social Sciences & Technology	2017	ISSN 2320 - 2939	
A “Study on financial derivative options with reference to selected sectors”,	N.Babitha Thimmaiah	MBA	International Journal of Research In Commerce, IT & Management.	2016	ISSNNO:2231 -5756	
Dividend Policy and its Impact on Stock Price : A Case Study on SENSEX companies	N.Babitha Thimmaiah	MBA	International Journal of Research In Commerce ,Economic & Management	2016	ISSNNO: 2231-4245	
“Management of Receivables- It’s Impact on Firm’s Profitability: A Case Study with reference to Rane (Madras) ltd, Mysuru”	Mr.Shivakumar Mr. Manjunatha M.K	MBA	International Journal of Exclusive Management Research	2016	2249-2585	http://ijemr.in/
Status of Internet Banking in India	Prof. B. Shambhu Lingappa Ms. Ambika K C	MBA	Researchers World – Journal of Arts, Science & Commerce	2017	2231-4172	www.researchers world.com

Demonetisation- Reduction of Intensity of Cash-Based Transactions In India	Ms. Ambika K C Prof. B. Shambhu Lingappa	MBA	International Journal Of Management Studies	2017	2249-0302	http://www.researchersworld.com/ijms/
A Study on Scope and Challenges of Payments Banks In India	Ms. Ambika K C Prof. B. Shambhu Lingappa	MBA	International Journal Of Research In Management & Social Science	2017	2322—0899	http://empyreal.co.in/journal.html
Technological Transformation in Chit Fund Companies	Ms. Ambika K C, Prof. B. Shambhu Lingappa	MBA	International Journal of Research in Social Sciences	2019	2249-2496	https://www.ijmra.us/social_journal.php
Scope and Challenges of Online Peer to Peer Lending Platforms in India	Prof. B. Shambhu Lingappa	MBA	International Journal of Marketing and Technology	2019	2249-1058	https://www.ijmra.us/commerce_journal.php
Customer Demographics and Impulsive Behavior in Apparel Outlets	Dr. Preeti Patil	MBA	International Review of Social Sciences and Humanities	2019	2248-9010	https://ugccare.unipune.ac.in/Apps1/User/User/SearchList
Recent Trends in Consumer Market and Retail	Dr. Preeti Patil	MBA	The Research Journal of Social Sciences	2019	2456-1356	http://www.aensi.in/

Importance of Visual Merchandising from Apparel Retailers	Dr. Preeti Patil	MBA	Research Review International Journal of Multidisciplinary	2019	2455-3085	https://rrjournals.com
Digital Marketing Industry in India: Challenges and Implications	Dr. Preeti Patil	MBA	International Journal of Research and Analytical Reviews	2018	2348-1269	http://www.ijrar.org/
Exterior Atmospheric and Consumer Impulse Behaviour: Influence of Window Displays	Dr. Preeti Patil	MBA	Review of Research	2018	2249-894X	http://www.lbp.world
Influence of Demographic Factors on Consumers' Online Buying Behavior	Dr. Preeti Patil and Dr. Ramesh Agadi	MBA	International Journal of Management and Economics	2018	2231-4687	http://www.ijme.co.in/
Entrepreneurial Challenges in the Fashion Industry: A Study on Indian Women Entrepreneurs	Preeti Patil and Dr. Ramesh Agadi	MBA	International Journal of Management and Economics	2017	2231-4687	http://www.ijme.co.in/
Influence of Store Displays on Impulse Buying of Apparels Among Youth in Bangalore	Dr. Preeti Patil and Dr. Ramesh Agadi	MBA	International Multidisciplinary Research Journal - Research Directions	2017	2321-5488	http://www.lbp.world

Omnichannel Retailing - Challenges and Success Factors	Dr. Preeti Patil and Dr. Ramesh Agadi	MBA	Review of Research	2017	2249-894X	http://www.lbp.world
Indian Organized Retailing - Challenges and Opportunities	Preeti Patil and Dr. Ramesh Agadi	MBA	International Journal of Management and Economics	2014	2231-4687	http://www.ijme.co.in/
A Study on Employee Welfare Measure at Alstom India Limited, Shahabad, Kalaburagi	Rekha patil	MBA	Indian Streams Research Journal	2015	2230-7850	
A study on 360 degree performance appraisal in KMF, Kalaburagi	Rekha N Patil and Mehraj M G	MBA	Golden Research Thought	2016	2231-5063	
A study on Market Analysis Towards Yamaha Bikes	Dr Rekha N Patil	MBA	International Online Multidisciplinary Journal	2018	2249-894X	
An Employee Motivation And Job Satisfaction : At SanseraEngineering PVt.Ltd	Dr Rekha N Patil	MBA	International Online Multidisciplinary Journal	2018	2249-894X	
Effectiveness of Digital Marketing at Sootorder Digital Marketing Company , Hyderabad	Dr Rekha N Patil	MBA	International Online Multidisciplinary Journal	2018		
Contemporary Issues and Trends in Training and Development	Dr Rekha N Patil	MBA	Shanlax International Journal of Management	2019		

A Study on CapitalizationOf Asset at Ultra Tech Cement Ltd	Dr Rekha N Patil &Nagratna A Jeevanagi	MBA	International Journal Of Research In Humanities ,Arts And Literature (IMPACT:IJR HAL)	2019	(P):2347-4564 (E) :2321- 8878	
A Study on Recruitment Practices At Sumega Technologies Tirumalghery Secunderabad	Dr Rekha N Patil & Amar Kivade	MBA	International Recognition Multidisciplin ary Research Journal	2019	2249-894X	

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