



**R.V.COLLEGE OF ENGINEERING, MYSURU ROAD, BENGALURU-59**  
**Google Scholar Indexed**

Sl. No.	Authors Name	Title of the Paper	Journal Name / Year/ Paper	Scopus citation
2015-16				
1	N Raghavendra, HN Narasimha Murthy, Salim Firdosh, R Sridhar, Gangadhar Angadi, KR Vishnu Mahesh, M Krishna	Combined influence of organo-modified Indian bentonite nanoclay and fire retardants on thermal and fire behavior of vinylester	Proceedings of the Institution of Mechanical Engineers, Part N: Journal of Nanomaterials, Nanoengineering and Nanosystems	0
2	GR Rajkumar, M Krishna, HN Narasimhamurthy, YC Keshavamurthy	Statistical Investigation of the Effect of Process Parameters on the Shear Strength of Metal Adhesive Joints	Journal of The Institution of Engineers (India): Series C, 1-8	0
3	S Nagesh, HNN Murthy, R Pal, SDS Dev, M Krishna	Investigation of the effect of nanofillers on the quality of CO2 laser cutting of FRP nanocomposites	The International Journal of Advanced Manufacturing Technology, 1-15	0
4	L Kodandarama, M Krishna	Investigation on the effect of Electro-co-deposition process parameter bath temperature on Nano Structured Ni-WC Composite coating properties	International Journal of Materials Science 11 (1), (2016) 9-15	0
5	IV Manoj, PV Srihari, SS Kulkarni, KS Kumar, A Bharatish	Assessment of thermal effects on the levitation speed of bump foil bearings made of low cost spring steel	Measurement 92, 453-463	0
6	Harisha S.K, Shivaraj Kumar D.N., Ramachandra. K, Narendra Babu K.	Effect of Blade-Casing Rub Event on Blade, Casing and Turbine Shaft in Gas Turbine Engine	Trends in Mechanical Engineering & Technology, Vol 6, No 1 (2016)	0
7	M Rajanish, NV Nanjundaradhya, RS Sharma, HK Shivananda	ALUMINA NANOPARTICLES ENHANCE THE DIRECTIONAL TENSILE PROPERTIES OF GLASS/EPOXY COMPOSITE	ADVANCED COMPOSITES LETTERS 25 (1), 16-21	
8	LJ Kirthan, R Hegde, VA Girisha, RG Kumar	Evaluation of mode 1 stress intensity factor for edge crack using displacement extrapolation method	International Journal of Materials and Structural Integrity 10 (1-3), 11-22	
9	Ramakrishna Hegde, BSAjay Kumar, LJ Kirthan, V A Girish	Influence of Heat Treatment on Fatigue Behavior of Aluminum Silicon Carbide Graphite Hybrid Composite	International Journal of Applied Engineering Research ISSN 0973-4562 Volume 11, Number 6 (2016) pp 4179-4183	1
10	Deepa V. Jose, G. Sadashivappa	An Improved Hybrid Energy Efficient Clustering Technique to Enhance the Lifespan of Wireless Sensor Networks	International Journal of Computer Applications, Volume: 135, Issue: 10, Pages: 43-49, Published: 2016	0

11	K Sreelakshmi and M G Ananthaprasad G D Shilpa	PZT thin film deposition techniques, properties and its application in ultrasonic MEMS sensors: a review	International Conference on Advances in Materials and Manufacturing Applications Published : July 2016	0
12	G D Shilpa, T K Subramanyam, K Sreelakshmi and Uttarakumari	Study and Optimization of Metal Nanoparticles for the Enhanced Efficiency Thin Film Solar Cells	International Conference on Advances in Materials and Manufacturing Applications Published :2016	0
13	Arun.R, Sreelakshmi K	Development Of Cross Layer Protocol To Enhance Wireless Sensor Network's Performance	International Research Journal of Engineering and Technology (IRJET), Volume: 3, Issue: 6, Pages: 1-7, Published: 2016	0
14	Reena Sharma Avinash Ravi Koushik, Shruthi B S, R.Rajesh	A Root-MUSIC Algorithm for High Resolution ISAR Imaging	IEEE International Conference On Recent Trends In Electronics Information Communication Technology, Pages: 535-539, Published: 2016	0
15	Shanthi P, Yashaswini P, K Sreelakshmi, J Usha, K S Jasmine	Design and analysis of RF power amplifier using thin film passive components at 3.5 GHz	International Journal of Advanced research (IJAR), Volume: 4, Issue: 3, Pages: 29-35, Published: 2016	0
16	Sreelakshmi K Karthik K S	Triple Band Frequency Reconfigurable Antenna for Wireless A	IEEE International Conference on Advances In Electrical, Electronics, Information, Communication And Bioinformatics, Published: 2016	0
17	K Nagamani, Aronee Dasgupta, Roopa Nagaraj	An Internet of Things Platform with Google Eddystone Beacons	Journal of Software Engineering and Applications, Volume: 9, Pages: 291-295, Published: 2016	0
18	K Girish, P Shanthi, H Singh	Parametric analysis of radar cross section of metamaterial coated cylindrical surface	Wireless Communications, Signal Processing and Networking (WiSPNET), Pages: 90-94, Published: 2016	0
19	Deepa V. Jose, G. Sadashivappa	A novel scheme for energy enhancement in wireless sensor networks	International Conference on Computation	3
20	Deepa V. Jose, G. Sadashivappa	Mobile sink assisted energy efficient routing algorithm for wireless sensor networks	The World of Computer Science and Information Technology Journal (WCSIT), Volume: 5, Issue: 2, Pages: 16-22, Published: 2015	8
21	G Sadashivappa, NP Sharvari	Nanoantenna-A review	International Journal of Renewable Energy Technology Research , Volume: 4 Pages: 1-9, Published: 2015	4

22	Ranjani.G,Dr.Sadashivappa.G,	Characterization of Underwater Acoustic channels	IEEE International Conference proceedings on Applied and Theoretical Computing and Communication Technology, Pages: 361-365 Published: Oct-2015	0
23	G Madhu, H V Kumaraswamy, K Agrawal, M Patagar	Performance Analysis Of Automatic Frequency Control Loop F	IEEE International Advance Computing Conference (IACC), Pages: 361-365, Published: 2015	1
24	RK Manjunath, KN Raju	Evaluation Of BSC Clock Frequency Drifts On HOSR: A Pract	International Conference On Applied And Theoretical Computing, Pages: 257-262, Published: 2015	0
25	RK Manjunath, KN Raju	An Experimental Evaluation Of Impact Of Synchronization On GSM Network Performance	Advances In Computing, Communications And Informatics (ICACCI), Published: 2015	0
26	RK Manjunath, KN Raju	Synchronization Of GSM TDM Network Through Microwave Media And Its Impact On GSM KPI's	IEEE Conference on Electronics, Computing And Communication Technologies (CONECCT), Published: July 2015	0
27	RK Manjunath, KN Raju	An Experimental Analysis Of Impact Of Rainfall On Microway	IEEE International Conference on Signal Processing, Informatics, Communication And Energy Systems (SPICES) Pages: 1-5, Published: 2015	0
28	Mahima Vuppuluri, Nishanth Shyam Sunder , Malati Hegde , K. Sreelakshmi	SDN based solutions for energy efficient networks	International Conference on Next Generation Computing Technologies (NGCT), Pages: 143-148, Published: 2015	0
29	Abhishek B G, Dr. K Sreelakshmi, Desanna M	Decision Feedback Equalization for Filter Bank Multicarrier Systems	International Journal of Innovative Research in Science, Engineering and Technology, Volume: 4, Issue: 6, Published: 2015	0
30	Dr. K Sreelakshmi KVK Venugopal	Design of PLBU routing protocol using directional antennas fo	Indian journal of Research, Volume: 4, Issue: 5, Pages:18-21, Published: 2015	0
31	Nini krishna, Dr. K Sreelakshmi	Design and analysis of microstrip low pass filter for wireless applications	International Journal of Advance Engineering and Research Development, Volume: 2, Issue: 4, Published: 2015	0
32	Dr. K Sreelakshmi MahimaVuppuluri, Nishanth Shyam Sunder	Design and Simulation of a Linear Amplifier in C Band	International organization of Scientific Research (IOSR) Journal of Engineering (IOSRJEN), Volume: 5, Issue: 3, Pages: 27-30, Published: 2015	0

33	P Nagaraju Bharatha H P	Optimization of the Digital Radio Mondiale Receiver Software Implementation to Support Digital Radio Mondiale Plus on DSP	International Journal of Advanced Research in Computer and Communication Engineering, Volume: 4, Issue: 5, Pages: 643-645, Published: 2015	0
34	Sahul Ha meed Badhusha, Anitha , Dr. Nagamani K	System Model of VAMOS for GSM Receiver	International Journal of Advance Engineering and Research Development, Volume: 2, Issue:6, Pages:394-400, Published: 2015	0
35	Praseedha Rajakumar Nair, Dr. Nagamani K	Design of 2.4 GHz RF Mixer Using passive Devices on ADS	Indian Journal of Research, Volume: 4, Issue:5, Pages: 47-50, Published: 2015	0
36	Sonal More K, Dr. Nagamani K	A Symmetrical Optimized Doherty Power Amplifier for LTE Band41	IJECT, Volume: 6, Issue:2, Pages:48-51, Published: 2015	0
37	Bhagya.R Srinidhi S, Teerth Reddy, Sujith Thomas	Development of an Automation framework for Power measurement at Rail level for Intel's Android based mobile platforms	Indian Journal of Research, Volume: 4, Issue:6, Pages: 24-26, Published: 2015	0
38	B.Roja Reddy, M Uttarakumari	Optimization of orthogonal adaptive waveform design in presence of compound Gaussian clutter for MIMO radar	SpringerPlus, Volume: 4, Issue:1, Pages:1, Published: 2015	0
39	SR Mohana, HVR Aradhya	Remote Monitoring Of Heart Rate And Music To Tune The He	Global Conference On Communication Technologies (GCCT), Pages: 678-681, Published: 2015	1
40	Mohana Aravindkumar D Gumtaji, H. V. Ravish Aradhya	GPS and GSM Based Database Systems for User Access	International Journal of Software and Web Sciences (IJSWS), Issue: 12, Pages: 24-28, Published: 2015	0
41	BS Premananda, BV Uma	Selective Frequency Enhancement of Speech Signal for Intellig	Procedia Computer Science Pages:244-252, Published: 2015	1
42	SL Nayan Tendulkar, Neethu S., Deepika K.S., Kavitha Seetharam Naik, Sanjitha S	Development of Testing Tool For PSII5 Sensors For Automotive Applications	International Journal of Advance Engineering & Research Development, Volume: 2, Issue:3, Pages:1, Published: 2015	0
43	R Hullur, NN Nagendra	Design and Characterization of an UWB Antenna with Multiple Band Notch using EMPro	International Journal Of Advanced Research In Computer And Communication, Volume: 4, Issue:8, Pages:188-192, Published: 2015	0
44	NKMC Santosh P, Nagendra N N	A Review of OTT Traffic and Net Neutrality	International Journal of Informative and Futuristic research(IJIFR), Published: 2015	0

45	Mahalakshmi M.N., Ravikiran Pawar, Manish kumar, Anup V. Patel	Design, simulation and fabrication of Microstrip patch antenna on RT Duroid 5880 substrate for object detection using RADAR	International Journal of Scientific & Engineering Research, Volume: 6, Issue: 4, Pages:15, Published: April 2015	0
46	Bheema. T, Dr. Kariyappa. B. S	Developing Inter-Integrated Circuit Master and Slave Universal Verification Component using UVM	International Journal of Engineering Technology, Management and Applied Sciences, Volume 3, Issue 6, ISSN 2349-4476, Published:July 2015	0
47	Vinay Pushparaj, Ravishankar Holla	Architectural Design of On-Rotary CAN BUS Debugging Tool for CT Machine	International Journal of Innovative Research in Engineering & Management (IJIREM), ISSN: 2350-0557, Volume-2, Issue-4, Published:Jul-2015	0
48	P. Narashimaraja & Fahad Kameez	Software Defined Networking Architecture & open Flow N/w Topologies	International Journal of Engineering Technology , Management & Applied S Sciences, ISSN : 2349-4476, Vol. 3, Issue :8, Published:Aug-2015	0
49	Govinda Raju M, Uma B V, Yadunandan	, “Modelling and Analysing the Effects of Phase Noise in OFDM based DVB-T”	International Journal of Applied Engineering Research,ISSN 0973-4562 Volume 10, Number 16 (2015), pp 37662-37666, Published:Oct-2015	0
50	Kiran V & Sudha K L	PAPR Reduction Method in Adaptive DPD for better Power Efficiency	Global Colloquim in Recent Advanement and Effectual Researches in Engineering, Published:2015	0
51	Arjun and Nethravathi, K. A	Performance improvement of igs systems and new feature addition to the healthcare hardware automation PC for data collection from CA1000 PACS RIS workstation which works on Dicom protocols	International Journal of Current Research, Vol. 7, Issue, 06,,ISSN: 0975-833X, Pages : 17349-17356, Published:Jun-2015	0

52	P. Narashimaraja & Fahad Kameez	Software Defined Networking Architecture & open Flow N/w Topologies	International Journal of Engineering Technology , Management & Applied S Sciences ,ISSN : 2349-4476, Vol. 3, Issue :8,Pages : 22-27, Published:Aug--2015	0
53	Sunil D K, Dr. Kariyappa B S	Design and Implementation of High Performance AES Architecture	International Journal of Engineering Technology, Management and Applied Sciences,ISSN 2349-4476, Volume 3, Issue 6,Pages : 121-125,Published:Jul--2015	0
54	Kiran K P , Namita P, Siva Sankar A	An efficient approach for Boundary Scan Verification for a System-on-Chip	International Journal of Advanced Research (2015),,ISSN 2320-5407, Vol. 3, Issue 7, Pages : 1104-1110,Published:Jul--2015	0
55	Vinay Pushparaj, Ravishankar Holla	Architectural Design of On-Rotary CAN BUS Debugging Tool for CT Machine	International Journal of Innovative Research in Engineering & Management (IJIREM),ISSN: 2350-0557, Volume-2, Issue-4, Published:Jul--2015	0
56	Dr. H V Ravish Aradhya, B. V. Vishwas	Software Defined Networking Architecture & open Flow N/w Topologies	International Journal of Engineering Research and Technology (IJERT),ISSN: 2319-7064, Vol.4, Issue.4,Pages : 54-58.,Published:Jun--2015	0
57	Nithin M & Adarsh H C	Design and Implementation of High Performance AES Architecture	International Journal AREST,ISSN (o)2393-9877, ISSN(p) : 2394-2444, Vol. 2, Issue : 6,Pages : 83-86 ,Published: Jun--2015	0
58	Chinmaye R & Harish K	An efficient approach for Boundary Scan Verification for a System-on-Chip	International Journal of Engineering Research & Technology, ,ISSN : 2278-0181, Vol,4, Issue : 6,Pages : 144-148 ,Published:June-2015.	0

59	Chinmaye R., Amrutha C. , Vishwanath S. , Soumya S. Ghosh, Shouryadipta Sarkar	Architectural Design of On-Rotary CAN BUS Debugging Tool for CT Machine	International Journal of Engineering and innovative technology,ISSN : 2277-3754, Vol-4, Issue 12,Pages : 87-92 ,Published:June-2015.	0
60	Dr. H.S. Mohana,Pradeepa R,Rajithkumar BK,Dr. M Shivakumar	A Novel SRAM Cell Design for Low Power Applications,	International Journal of Electronics & Communication Technology(IJECT),,ISSN : 2230-7109 (Online)   ISSN : 2230-9543 (Print),Vol-6, Issue-2,Pages : 57-61,Published:Jun--2015	0
61	Dr. H V Ravish Aradhya, Aravindkumar D Gumtaji, Mohana, Gouri S Katageri,	Scaling Challenges in CMOS Technology	International Journal of Software and Web Sciences (IJSWS), STEM Scientific Online Media and Publishing House, Georgia-31008, United States ,ISSN: 2279-0071, Vol.1, Issue.12, Pages : 24-28,Published:May--2015	0
62	Siddappa P Odeyar, Veenadevi S V	Efficient Design of Low power DCT Processor using CORDIC Algorithm for Image Compression / Decompression	International Journal of Engineering technology, Management & Applied Sciences, ,ISSN 2349-4476,Vol 3, Issue : 5,Pages : 345-350,Published:May--2015	0
63	Manjunath H A, Chethana G, & Suma M S	The Design of TMA Gain Adjustment Based on AISG2.0	International Journal of Engineering technology, Management & Applied Sciences, ,ISSN 2349-4476, Vol 3, Issue : 5,Pages :339-345,Published:May--2015	0
64	Ravishankar Holla; Ananth Noorithaya; Uttarakumari M.	"Fabrication and Characterisation of Pentacene Thin Films"	INTERNATIONAL JOURNAL OF ELECTRONICS CIRCUITS AND SYSTEMS (IJECS),,Vol-4, issue -2,Pages : 143-147,Published:May--2015	0

65	Kiran V , Eshwaraih R	An exhaustive revives approach using IOT for smart traffic flow prediction	International Journal of VLSI and Embedded Systems-IJVES,ISSN: 2249 – 6556, Vol 06, Article 05579;Pages :1515-1518,42125, Published:2015	0
66	Premananda B S & Dr. Uma B V	Dominant Frequency Enhancement of Speech Signal to Improve Intelligibility and Quality	I.J. Image, Graphics and Signal Processing, 2015, DOI: 10.5815/ijigsp.2015.06.04,Pages : 29-37, Published:2015	0
67	Veenadevi S D , & Rajavenu Pidi	Low Power Array Multiplier using Modified GDI Cell for Full output swing	International Journal of Advanced Research in Computer and Communication Engineering ,ISSN : 2278-1021,Pages : 656-658,Apr--2015	0
68	Dr. H V Ravish Aradhya, et al	Design and Performance Comparison of finFET, CNFET and GNRFET based 6T SRAM	International Journal of Science and Research (IJSR),ISSN: 2319-7064, Vol.4, Issue.4,Pages : 34-39.,Published:Apr--2015	0
69	Dr. H.S. Mohana, Pradeepa R, Pramod N Kammar,Rajithkumar B K	Identification and recognition of ancient Stone Inscribed Hoysala Characters using Support Vector Machine(SVM) Model	INTERNATIONAL JOURNAL OF INNOVATIVE RESEARCH IN TECHNOLOGY(IJIRT),2015, Volume 1, Issue 12, ISSN: 2349-6002,Pages :1662-1667, Published:2015	0
70	P Geetha Rani, Dr. Narendra Kumar	Speed Control And Multilane Traffic Management	International Journal of Advanced Technology in Engineering and Science, eISSN: 2348 – 7550, Pages : 253-261 Vol No.03, , Pages253-261.Published:Feb--2015	0



71	BC Udayashankar T Raghavendra, YH Siddanagouda, Fayaz Jawad, CY Adarsha,	Performance of Ternary Binder Blend Containing Cement, Waste Gypsum Wall Boards and Blast Furnace Slag in CLSM	Journal-Procedia Engineering Publication date-2016/12/31 Volume-145 Pages-104-111 Publisher-Elsevier	0
72	BC Udayashankar T Raghavendra, M Sunil,	Controlled Low-Strength Materials Using Bagasse Ash and Fly Ash.	ACI Materials Journal Publication date-2016/7/1 Volume-113 Issue-4	0
73	K Gajalakshmi, V Anantharama	Micro Watershed Delineation and Codification in Chickballapur District Using GIS Techniques	Journal of Remote Sensing & GIS, 2016	0
74	Dr. Radhakrishna, SV Venkatesh KN Narasimha Prasad, Ganesh N, Rakesh S	Effect of microfines on concrete	International Journal of Earth Sciences and Engineering Pages-1036-1040 Published-2016 Volume-9 Issue-3	0
75	Dr. Radhakrishna Venugopal K	Air Cured Alkali Activated Flyash Masonry Units	International Journal of Research in Engineering and Technology Published-2016 Volume-9 Issue-3 Pages-11-15 Publisher-eSAT	0
76	Dr. Radhakrishna K.Venugopal	Structural Behavior of Geopolymer Masonry	Indian Journal of Science and Technology Published-2016 Volume-9 Issue-25 Pages-8-15 Publisher-isjt	0

77	Dr. Radhakrishna K.Venugopal	Sustainable Units for Structural Masonry	Indian Journal of Science and Technology Published-2016 Volume-9 Issue-25 Pages-1-7 Publisher-ijst	0
78	T Raghavendra, YH Siddanagouda, F Jawad, CY Adarsha, ...	Performance of Ternary Binder Blend Containing Cement, Waste Gypsum Wall Boards and Blast Furnace Slag in CLSM	Procedia Engineering 145, 104-111	
79	T Raghavendra, M Sunil, BC Udayashankar	Controlled Low-Strength Materials Using Bagasse Ash and Fly Ash	ACI Materials Journal 113 (4), 447- 457	
80	T Raghavendra, YH Siddanagouda, F Jawad, CY Adarsha, ...	Performance of Ternary Binder Blend Containing Cement, Waste Gypsum Wall Boards and Blast Furnace Slag in CLSM	International Conference on Sustainable Design, Engineering and Construction ...	
81	T Raghavendra, DBC Udayashankar, YH Siddanagouda	Controlled Low Strength Material Composition for Construction and Maintenance of Pavements	IN Patent Patent Pending	
82	K Gajalakshmi, V Anantharama	Micro Watershed Delineation and Codification in Chickballapur District Using GIS Techniques	Journal of Remote Sensing & GIS 7 (1), 75-80	
83	KG Dr. Anantharama.V	Prioritization of Micro/Mini Watersheds and Identification of Locations to Construct Rainwater Harvesting Structures using Morphometric Parameters and Geoinformatics	Journal of Remote Sensing & GIS 7 (2), 2230-7990	
84	K. S. Vinay Kumar, Chandra, B. M. Rajesh, M. Mahendra and M. P. Sadashiva	5-{{[1-(2,4-Dichlorophenyl)-1H-1,2,3-triazol-4-yl]meth yl}-5H-dibenz[b,f]azepine	2016, Acta Crystallographica Section E	0
85	P.B. Devaraja, D.N. Avadhani, H. Nagabhushana, S.C. Prashantha, S.C. Sharma, B.M. Nagabhushana, H.P. Nagaswarupa, B. Daruka Prasad G	Luminescence properties of MgO: Fe <sub>3</sub> p nanopowders for WLEDs under NUV excitation prepared via propellant combustion route	2015, Journal of Radiation Research and Applied Sciences	0

86	S Shubha, B N Meera	Impact of Visual Representation on the Conceptual Understanding of Abstract Physics Concept—Electric Flux	2015, Advanced Science, Engineering and Medicine	0
87	S Shubha, B N Meera	Students' Perception of Vector Representation in the Context of Electric Force and the Role of Simulation in Developing an Understanding	2015, World Academy of Science, Engineering and Technology, International Journal of Social, Behavioral, Educational, Economic, Business and Industrial Engineering	0
88	K. Chandra Kumar, V. Umesh, T. K. Madhura, B. M. Rajesh and Chandra	Crystal structure of 2-amino-N-(2-fluorophenyl)-4,5,6,7-tetrahydro-1-benzothiophene-3-carboxamide	2015, Acta Crystallographica Section E	0
89	P B Devaraja, DN Avadhani, SC Prashantha, H Nagabhushana, ...	<a href="#">MgO: Eu 3+ red nanophosphor: Low temperature synthesis and</a>	2014, Spectrochimica ActaPartA:Molecular and Biomolecular Spectroscopy	23
90	Satwik Kumar B Shiri, Sanam Sathya Krishna Teja, Nithya Ganesan	Advance Tools and Techniques for Software Risk Management	International Journal of Advanced Research in Computer and Communication Engineering,ISSN(Online)2278-1021 ISSN(Print) 2319-5940 Vol 5, Issue 3,3/1/2016	0
91	Pratiba D, Shobha G, Samrudh	Personalized Web Search using Machine Learning Technique	International Journal of Advanced Research in Computer and Communication Engineering,ISSN(Online)2278-1021 ISSN(Print)2319-5940 Vol 5, Issue 4, Apr-2016	0
92	Badrinath.K Shantharam Nayak	High Performance Software are tool for saree weaving using electronic jacquards	International Journal of Innovative Technology and Research,2320-5547 IJITR, vol-4, Issue No.4, pg no. 3139-3146, July 2016	0

93	Lalitha V.P Manonmani.S Dr.Shantha Rangaswamy	Virtual Function Using Flipped Classroom	International Education & Research Journal,E-ISSN No: 2454-9916, Volume 2, Issue 7,July 2016	0
94	Azra Nasreen Dr Shobha G	A Comparative Study of content based search and retrieval of video sequences	International Journal of Computer Science and Information Technology & security,ISSN: 2249-9555, Vol 6, No 4,July 2016	0
95	Pooja Anjee Rishab Nagaraj Samiksha M Nithya Ganeshan	An Alternative Approach to Resolve Load Balancing Problems in Cloud Computing	International Journal of Engineering Research in Computer science and Engineering,Vol 3, Issue 4,Pg no: 122-125 , Apr 2016	0
96	N Satish Kumar, Shobha G	Background Modeling to Detect Foreground Objects Based on ANN and Spatio-Temporal Analysis	Indonesian Journal of Electrical Engineering and Computer Science,Vol. 2, No. 1, pp. 151 ~ 160,Apr 2016	0
97	K. Ranjitha , S Sandhya , NK Cauvery	A Survey on Pre-emptive migration of a video process using genetic algorithm on virtual machine	International Journal Engineering Computer Science, ISSN: 2319-7242, Volume 3 Issue 5,PP-5897-5900,Published:2016	1
98	Nagaraja, G.S., Murthy, S.R., Deepak, T.S.	Content based video retrieval using support vector machine classification	Proceedings of the International Conference on Applied and Theoretical Computing and Communication Technology, iCATccT ,ISBN : 978-1-4673-9223-5/15, PP. 821-827, Published: 2016	0
99	Anala, M.R., Kartik, K.R., Madhusudhan Aithal, M., Jeevan, D.C.	Comparative study of computationally intensive algorithms on CPU and GPU	International Journal of Applied Engineering Research, ISSN 0973-4562 Volume 11, Number (2016) pp 2996-2999,2016	0

100	Soumya, A., Kumar, G.H.	Fourier features for the recognition of ancient Kannada text	Advances in Intelligent Systems and Computing, ISSN 2194-5357, Volume- 410,pp 421-428,Published:2016	0
101	Poonam Ghuli, Archit Shukla, Raj Kiran, Sheraaz Jason, , Rajashreeshettar	Multidimensional canopy clustering on Iterative MapReduce Framework using Elefig Tool	IETE Journal of Research PP:14-21,Vol 61, No -1, ISSN 0377-2063 (Print), 0974-780X (Online),Published:Jan – Feb 2015	3
102	Jyoti Shetty, Anala M R, and Shobha G	An Approach to secure Access to cloud Storage service	International Journal of research (IJR) Vol-2,issue-1, ISSN: 2348-6848, PP:364-368, Published:Jan-15	2
103	Anala M R, Hemavathy R, Shobha G	Outcome Based Education: An empirical approach	Journal of Engineering Education Transformations Vol-28, No 2& 3, Issn 2349-2473, PP:92-97, Published: Jan 2015	2
104	Rohit R. Khamitkar, Anala M R	Survey on Heterogeneous Computing Paradigms	International Journal of research Vol-2, Issue-2, ISSN 2348-6848, PP:253-259, Feb-15	0
105	Manju Khanna, Dr N K Srinath , Dr J K Mendiratta	The Study of Obesity in Children using Fuzzy Logic	International Journal of Innovative Technology and research Vol-3,Issue-1, Issn: 1833-1836 ,PP:1833-1836, Dec- Jan 2015	1
106	Manju Khanna, Dr N K Srinath, Dr J K Mendiratta	Data Mining in smart Grids-A Review	International Journal of Advanced Research in computer science and software Engineering Vol-5, Issue-3,ISSn-2277 128x, PP:709-711,Mar-15	0
107	Yogesh S Kalambe, D Pratiba	Big Data Mining Tools for Unstructured Data: A Review	International Journal of Innovative Technology and research Vol-3, Issue-2, PP:2320-5547,ISSN-2320-5547,Feb-March 2015	0

108	D Pratiba, Dr G Shobha , Vijay Lakshmi P S	Efficient data retrieval from cloud storage using data mining technique	International Journal on Cybernetics & Informatics Vol-4, no-2, PP:271-279, ISSN:2320-8430, Apr-15	0
109	Mamatha T, Smriti Srivastava, DrAishwarya	Survey on Different Energy Efficient Routing Protocols for ireless Sensor Network	International Advanced Research Journal in Science, Engineering and Technology ISSN 2393-8021, 2394-1588, Vol 2,PP:1-3, 2015	0
110	Praveena T, Nagaraja G S	A Survey on Cross Layer Scheduling and Resource Allocation in Wireless Network	International Journal of Engineering Trends and Applications (IJETA) Volume 2 Issue 3,ISSN:2393-9516, PP:61-66, May-June 2015	0
111	D.Pratiba, G.Shobha, SonaliTandon, Srushti S B, Vartika	Cache based Side Channel Attack on AES in Cloud Computing Environment	International Journal of Computer Applications Volume 119 – No.13, PP:14-17 ISSN (Online) : 0975 – 8887, Jun-15	0
112	Usha B A, N K Srinath , Ravikumar C N, Vismaya S P	Cognitive Prediction of the Most Appropriate image Steganography Approach	International Journal of computer Applications Vol-121, No-8,PP:42-45 ISSN (Online) : 0975 – 8887,Jul-15	0
113	Usha B A, N K Srinath, Pulkita , Sarthak	High Capacity Data Embedding Method in Image Steganography using Genetic Algorithm	International Journal of computer Applications Vol-121-No-14, PP:30-33 ISSN (Online) : 0975 – 8887, Jul-15	1
114	Usha B A, N K Srinath,Anvith E	High Capacity Data Embedding in Image Steganography using Hard Sudoku puzzle	International Journal of Advanced Research in computer and communication Engineering Vol-4, Issue-6, ISSN: 2278-1021, 2319-5940,PP:518-525, Jun-15	0

115	Usha B A, N K Srinath,DrRavikumar C N, Puttaraju , Manu &Vijaykumar	Hybrid Fusion Method in Image Steganography for Secured Data Transmission	International Journal of Advanced Research in computer and communication Engineering Vol-4, Issue-6, ISSN: 2278-1021, 2319- 5940,PP-514-517, Jun-15	0
116	Sreevidya R C, Nagaraja G SVishalakshi	Improved Energy Efficient Protocol using Clustering in Wireless Sensor Networks(IEEP)	International Journal of Scientific & Engineering Research Vol-6, Issue-1, ISSN:2229-5518, PP:753- 755, Jan-15	0
117	Manjunath CR, Afreen, Nagaraj GS	Efficient Qos Routing Approaches in Wireless Sensor Network	International Journal of Emerging Technology in Computer Science & Electronics ISSSN: 0976-1353, Vol-14, Issue-2, PP:174-177, Apr- 15	0
118	Anupama H S, Cauvery N K, Lingaraju G M	k-NN based object Recognition System using brain computer Interface	International Journal of computer applications Volume 120, No 2,,PP:35-38, Jun-15	0
119	Pavithra M K, Poonam Ghuli	A Novel Approach for Reducing Energy Consumption using K-Medoids in Clustering Based WSN	International Journal of Science and Research(IJR) ISSN:2319- 7064,Volume 4, Issue 6, PP:2279- 2282, Jun-15	0
120	Swetha K.H, DrMinalMoharir	Efficient Image Segmentation using GPU Computing,	International Journal of Engineering Research & Technology (IJERT) ISSN: 2278- 0181 IJERTV4IS070091 www.ijert.org (This work is licensed under a Creative Commons Attribution 4.0 International License.) Vol. 4 Issue 07, PP-32-35.,July-2015,	0

121	Jyoti Shetty, Shobha G, Anala M R	A State-of-art Comparison of OpensourceIaas Cloud Softwares	American International Journal of Research in Science, Technology, Engineering & Mathematics ISSN: 2328-3491, PP:2630, March-May 2015	0
122	Sriharsha C, Sndhya S	Role of Diameter Stack Protocol in IMS Network Architecture	International Journal of Innovative Technology and Research(IJITR) Vol-3, Issue-3, PP:2180-2183, ISSN:2320-5547., April-May 2015	0
123	Prapulla S B, Dr. Shobha G, Dr. Thanuja T C	Smart Refrigerator using internet of things	Journal of Multidisciplinary Engineering Science and Technology(JMEST) Vol-2, Issue-7, ISSN:3159-0040, Jul-15	0
124	S R Swamy	New Classes Containing Ruscheweyh Derivative and a New Generalized Multiplier Differential Operator	American International Journal of Research in Science, Technology, Engineering & Mathematics pp. 65-71, ISSN:2328-3491, June-August, 2015	2
125	S R Swamy	On analytic functions defined by ruscheweyh derivative and a new generalized multiplier differential operator	,International Journal of Mathematical Archive-6(7), PP:168-177 ISSN 2229 – 5046, Jul-15	1
126	Shivaprasad Balaji , Sneha M	Simulation of Environment of Geographically Distributed Server Nodes for Testing of Load Balancing Algorithms	International Journal of Scientific Engineering and Research (IJSER) ISSN (Online): 2347-3878, Aug-15	0
127	Sneha M	Performance Analysis of RAIDs in Storage Area Network	International Journal of Computer Applications Volume 126 – No.13, September 2015 (0975 – 8887), Sep-15	0



128	Sai Praneeth G, Dr. Shobha G, V Anantharama	Forecasting potability of groundwater using univariant and multivariant model and its spatial representation	International journal of scientific and Engineering Research Volume 6, Issue 8, Aug-15	0
129	Pratiba D, Dr. Shobha G, Vishwas C N	Big Data: Leveraging Hadoop platform to process Semi and Unstructured data	Int.J.Computer Technology & Applications Vol 6 (6),980-983 IJCTA,Nov-Dec 2015	0
130	Soumya A and G Hemantha Kumar	Recognition of Historical Documents using Gabor and Zonal Features”	Signal & Image Processing : An International Journal (SIPIJ) Vol.6, No.4, pg 57-69, 8/1/2015	0
131	SR Swamy	Ruscheweyh Derivative and a New Generalized Multiplier	Annals. Pure. Appl. Math 10 (2), PP 229-238, 2015	1
132	SSP Yashaswini, S Halagur, F Khan, S Rangaswamy	A literature survey on ambient noise analysis for underwater	INTERNATIONAL JOURNAL OF COMPUTER ENGINEERING AND SCIENCES,eISSN: -2394-6180,Vol. 1, Issue 7, Jul-15	1
133	R. Roopalakshmi	A novel framework for CBCD using integrated color and acoustic features	International Journal of Multimedia Information Retrieval, Volume 4, Issue 1, pp 45–57 ,March,2015	1
134	Azra Nasreen	Keyframe extraction from videos-A survey	International Journal of Computer Science and Communication Networks,ISSN:2249-5789, 2015	2
135	KS Priyadarshini, GS Sharvani, SB Prapulla	A survey on parallel computing of image compression alg	IJITR,ISSN:2320-5547, PP-78-83,Vol 3(3),194-198,2015	3
136	NS Girish Rao Salanke, N Maheswari, Andrews Samraj	An Enhanced Intrinsic Biometric in Identifying People by	Proceedings of the Fourth International Conference on Signal and Image Processing 2012 (ICSIP 2012),ISSN 1876-1100, Volume -221,pp 291-299, Jan-2015	5

137	D Pratiba , G Shobha	S-DILS: Framework for secured digital interaction learning system using keccak	4th computer science on-line conference 2015, Czech republic, volume 349 ,ISSN 2194-5365 (electronic), ISBN: 978-3-319-18472-2 (Print) 978-3-319-18473-9 (Online), DOI:10.1007/978-3-319-18473-9_18, pp.175-187 , April 28- 30 2015	1
138	Priyadarshini K S, Dr. G S Sharvani, Prapulla S B	A Survey on Parallel Computing of Image Compression Algorithms	International Conference , “Computational Systems for Health & Sustainability” , ISSN 2320- 5547 pp 101-106,17-18, April, 2015	3
139	Mushtaq Ahmed M, PremChander RaoT, Dr. Nagaraja G S	Extended Display Mode Using Android Miracast	International Conference , “Computational Systems for Health & Sustainability” ,ISSN 2320-5547 PP 84-86,17-18, April-2015	0
140	Mohit Shrivastava, Chaitra R, Dr. Rajashree Shettar	A Novel Packet Classification technique for VoIP candidature in Deep Packet Inspection	International Conference , “Computational Systems for Health & Sustainability” , ISSN 2320- 5547 pp 108-111,17-18, April-2015	0
141	Kowcika.A	People Counting System- A Review	International Conference , “Computational Systems for Health & Sustainability” ISSN 2320- 5547 pp 34-36,17-18, April, 2015	0

142	Nitya Raviprakash, Meggha Suresh, Asmitha Rathis, Divija Devarla, Aakanksha Yadav, Nagaraja G.S.	Shot Segmentation for Content Based Video Retrieval	International Conference , “Computational Systems for Health & Sustainability”, ISSN 2320- 5547 pp 74-77,17-18, April, 2015	0
143	Sesha Kalyur, G.S.Nagaraja	Image Digest III: A Nearest Neighbour Differential Based Image Digest Generation Algorithm	International Conference , “Computational Systems for Health & Sustainability”, ISSN 2320- 5547 pp 1-4,17-18, April, 2015	0
144	Harsha B R, Dr. N.K. Srinath	A Survey on Encryption Algorithms and Protocols in Smart Card for User Centric Ownership Model	International Conference , “Computational Systems for Health & Sustainability”, ISSN 2320- 5547 pp 119- 123,17-18, April, 2015	0
145	Anupama Nagesh, Minal Moharir	A Review on Efficient Architecture for Clinical Result Analysis	International Conference , “Computational Systems for Health & Sustainability”,17-18, April, 2015	0
146	Mohammed Mujeer ulla, VinayHegde,	Authorized Public Auditing on Cloud Data	International Conference , “Computational Systems for Health & Sustainability”, ISSN 2320- 5547 pp 131-132,17-18, April, 2015	0
147	Dr. Sharvani G.S, Rakesh R	DETECTION OF BLACKHOLE ATTACK IN DISTRIBUTED WIRELESS SENSOR NETWORKS	International Conference , “Computational Systems for Health & Sustainability” ISSN(Online): 2319-8753 ISSN (Print): 2347-6710, Vol.4,Issue5,17-18, April, 2015	0

148	Dr.Rajashree Shettar, Mr.Bhimasen.V.Purohit	A Review on Clustering Algorithms Applicable for Map Reduce	International Conference , “Computational Systems for Health & Sustainability”, ISSN 2320- 5547 pp 176- 178,17-18, April, 2015	0
149	Sudarshini Tyagi, A.Kowcika	Best Practices Generation for Storage Area Network: A Review	International Conference , “Computational Systems for Health & Sustainability”,17-18, April, 2015	0
150	Dr. Nagaraja G. S, Ramesh. B, Divya K.S	Implementation of Content Based Video Retrieval in Multimedia Applications Using Histogram Difference	International Conference , “Computational Systems for Health & Sustainability”, ISSN 2320- 5547 pp 179-184,17-18, April, 2015	0
151	Ankush Sharma, Jyothi Shetty,	Advanced Medical Image Viewer for X-Ray Images	International Conference , “Computational Systems for Health & Sustainability”, ISSN 2320- 5547 pp 203-208,17-18, April, 2015	0
152	Hemavathy R, Rashmi G N, Pooja Ashok Varambally, Dr Shobha	Segmenting of Object in post processing stage in Underwater Video Sequences under Dynamic Condition	IEEE International Advanced computing conference (IACC), Electronic ISBN: 978-1-4799-8047-5, PP 111-115,June 12-13 2015	0
153	Amit G Bhat, Meghana N Babu, Prof. Anala M R	Towards Automatic Parallelization of “for” loops	2015 IEEE International Advance Computing Conference (IACC), Electronic ISBN: 978-1-4799-8047-5, PP 136-142,Jun-15	0

154	Azra Nasreen, Kaushik Roy, Kunal Roy, Shobha G	Key Frame Extraction and Foreground Modelling using K –Mean Clustering	7th International Conference on computing Intelligence, Communication System and Networks, Riga Technical university Latvia, ISBN:978-1-4673-7016-5/15, PP-141-145,June 3-4 2015	0
155	Mrs. Sharvani GS, Mr. Gagan Schdeva	Design and Implementation of an Efficient and adaptive Asynchronous MPR MAC Protocol for WLAN	Advanced Computing & Communication Technologies (ACCT), 2015 Fifth International Conference, pp: 595-601,21-22 Feb. 2015	2
156	Prajesh P Anchalia,Pracheta Gupta, Jyoti Shetty	A Customized Dashboard for VM Provisioning using OpenStack	Computational Intelligence, Communication Systems and Networks (CICSyN), 2015 7th International Conference, Electronic ISBN: 978-1-4673-7016-5, PP-177-182,3-5 June 2015	0
157	Jyothi Shetty, Shiva Saxena , G Shobha, Jagat Rastogi	Monitoring OpenSatck Services Using Nagios	3rd InternaIDLStional Conference on emerging research in computing, information, communication and application, PP-pp 485-495,18-Jul-15	0
158	D Pratiba , G Shobha	IDLS:Framework for interactive Digital Learning System with Efficient Component Modelling	Emerging Research in Computing, Information, Communication and Applications - ERCICA 2015, Volume 2 (2016) pp 387-399,July 31- Aug 1,2015	0

159	Soumya A, G Hemantha Kumar	Enhancement and Segmentation of Historical Records	5th International Conference on digital Image Processing and Pattern Recognition (DPPR 2015), pp. 95–113,25th & 26th July 2015	0
160	Revanur Ambareesh, Badari Nath K	Binary Image Scaling for Miniature Monochrome Embedded Display using Mathematical Discretization	2015 IEEE, BMS 2015, International Advanced Computing Conference(IACC), Electronic ISBN: 978-1-4799-8047-5, PP 754-759,Jun-15	1
161	Soumya A and G Hemantha Kumar	Enhancement and Segmentation of Historical Records	Fifth International Conference on Digital Image Processing and Pattern Recognition (DPPR 2015), Computer Science Conference Proceedings – AIRCC publications, pp. 95–113,25th & 26th July 2015	0
162	Amith Pramod, Agneev Ghosh, Amal Mohan, Mohit Shrivastava, Rajashree Shettar	SQLI detection system for a safer web application	Advance Computing Conference (IACC), 2015 IEEE International, ISBN :978-1-4799-8047-5, pp. 237-240,12-13 June 2015	5
163	Kumar N S, Shobha G, Balaji S	Key frame extraction algorithm for video abstraction applications in under water videos	2015 IEEE underwater Technology, UT 2015, ISbN : 978-1-4799-8300-1, pp. 1-5,Feb-15	0
164	Manjunath, C.R., Anand, S., Nagaraja, G.S.	An hybrid secure scheme for secure transmission in grid based Wireless Sensor Network	Souvenir of the 2015 IEEE International Advance Computing Conference, IACC 2015, ISBN : 978-1-4799-8047-5 ,pp. 472-475.,2015	0

165	Deepamala, N., Ramakanth Kumar, P.	Kannada stemmer and its effect on Kannada documents classification	Smart Innovation, Systems and Technologies, ISSN 2190-3018, Volume-33, pp 75-86,2015	0
166	Geetha, J.K., Deepamala, N.	Kannada text summarization using Latent Semantic Analysis	2015 International Conference on Advances in Computing, Communications and Informatics, ICACCI 2015, ISSN: 978-1-4799-8792-4 , PP-1508-1512,2015	0
167	Deepamala, N., Ramakanth Kumar, P.	Polarity detection of Kannada documents	Souvenir of the 2015 IEEE International Advance Computing Conference, IACC 2015, ISBN:978-1-4799-8047-5, PP-764-767,2015	0
168	CN Sowmyarani, GN Srinivasan	A robust privacy preserving model for data publishing	Computer Communication and Informatics (ICCCI), 2015 International Conference on , ISBN: 978-1-4799-6804-6 , pp. 1-6, Jan-15	0
169	Dr. G N Srinivasan. Sowmyarani C N	A Novel Privacy Preserving Model to Enhance Data Privacy	International Journal of Applied Engineering Research, 10(9):21605-21613, Jan-15	0
170	Soumya, A., Hemantha Kumar, G.	Feature extraction and recognition of Ancient Kannada epigraphs	Smart Innovation, Systems and Technologies, ISSN :2190-3018, Volume- 33, pp 469-478,2015	0
171	Chirag, B., Manjunath, A.E., Badrinath, K.B.	An intelligent cloud based cost effective surveillance robot	Proceedings on 2014 2nd International Conference on "Emerging Technology Trends in Electronics, Communication and Networking", ET2ECN 2014, ISBN: 978-1-4799-6986-9, pp. 1-4.,2015	0

172	Bhagwat, C.N., Krishnan, Y.N., Badrinath, K.	Cloud based intruder detection system	2nd International Conference on Electronics and Communication Systems, ICECS 2015, ISBN: 978- 1-4673-2756-5, pp. 180-184.,2015	0
173	Nithya, G., Engels, M.S., Gayathri, S., Ganesh Kumar, D.	Cloud based search engine	ARNP Journal of Engineering and Applied Sciences, ISSN 1819- 6608, VOL. 10, NO. 5,PP-2082- 2087,2015	0
174	Sandhya S, Cauvery N K	Dynamic Load Balancing for Video Processing System in Cloud	Computational Vision and Robotics 2015 ISSN 2194-5357 Publisher Springer India	0
175	Neeli J, Cauvery N K	Comparative Study of Secured Routing Protocols in Wireless Ad hoc Networks: A Survey	International Journal of Computer Science and Mobile Computing 2015	3
176	Suprith S, Cauvery N K, Padmashree T	SIMULATIVE STUDY OF LOCODUO WITH LEACH FOR ROUTING IN WSN	International Journal of Innovative Technology and Research 2015 ISSN 2320-5547 Vol 3 No 3	0
177	Jaydev Ajit Kumar Hegde, Bhargav B, Deeksha B R, Cauvery N K	Real-Time EEG Based Object Recognition	International Journal of Innovative Technology and Research 2015 ISSN 2320-5547 Vol 3 No 4	0
178	Sandhya S, Usha N, Cauvery N K	Load Based Migration Based on Virtualization Using Genetic Algorithm	Emerging Research in Computing, Information, Communication and Applications 2016 ISBN: 978-81-322- 2552-2 (Print) 978-81-322-2553-9 (Online)	0
179	Anupama H S, Cauvery N K, Lingaraju G M	k-NN based Object Recognition System using Brain Computer Interface	International Journal of Computer Applications (0975 – 8887) Volume 120 – No.2, June 2015	0
180	Chaitra B H, Anupama H S, Cauvery N K, Lingaraju G M	Gesture Based Commands to Interact with the OS	International Journal of Advanced Research in Computer and Communication Engineering, Vol. 4, Issue 8 , August 2015	0
181	Padmashree T, Cauvery N K, Smitha G R	Advanced Wireless Telemedicine application using Embedded Sensor and Android OS	International Journal of Advanced Research in Computer Engineering & Technology (IJARCET) Volume 4 Issue 8, August 2015	0
182	Srinath, NK; P Ramakanthkumar	Collision Avoidance for Airborne System UsingGPS Data and RADAR Data	International Journal of Computer and Electrical Engineering 2015	2



183	Cholli, Nagaraj G; Shiekh, Khalid Amin; Srinivasan, GN;	Testing Software rejuvenation policy for time and load balancing scheme in complex system using deterministic-NDST approach	International Journal of Combined Research & Development (IJCRD), Vol-4; Issue-1, January , 2015 e-ISSN : 2321-225X;p-ISSN: 2321-2241	0
184	Sowmyarani, CN; Srinivasan, GN;	A robust privacy preserving model for data publishing	Computer Communication and Informatics (ICCCI), 2015 International Conference, 2013	0
185	Umesh I M, Dr. Srinivasan G N;	A Study on Bad Code Smell	International Journal of Latest Technology in Engineering, Management & Applied Science, 2015	0
186	Nagaraj G Cholli, Khalid Amin Shiekh, Dr. Srinivasan G N;	Testing Software rejuvenation policy for time and load balancing scheme in complex system using deterministic-NDST approach	International Journal of Combined Research & Development (IJCRD), Vol-4; Issue-1, January , 2015 e-ISSN : 2321-225X;p-ISSN: 2321-2241	0
187	Nagaraj G Cholli, Dr. Srinivasan G N	SIP Policy: Theoretical and Conceptual Facts of Software Rejuvenation in Convolved system	International Journal of Combined Research & Development (IJCRD), Vol-4; Issue-1, January , 2015 e-ISSN : 2321-225X;p-ISSN: 2321-2241	0
188	Devadas, Raghavendra M; Srinivasan, GN;	Requirements Elicitation Using Document Archetype	International Journal of Emerging Research in Management & Technology ISSN: 2278 - 9359 (Volume - 5 , Issue - 5 )	0
189	Umesh, IM; Srinivasan, GN;	Optimum Software Aging Prediction and Rejuvenation Model for Virtualized Environment	Indonesian Journal of Electrical Engineering and Computer Science, 2016	0
190	Umesh, IM; Srinivasan, G N;	Dynamic Software Aging Detection-Based Fault Tolerant Software Rejuvenation Model for Virtualized Environment	Proceedings of the International Conference on Data Engineering and Communication Technology, 2016	0
191	Andhe Dharani, Manju Prasad, Shantharam Nayak, Vijayalakshmi M N	Performance Analysis of Cluster based Protocols in Sensor Networks and their Vulnerabilities	International Journal of Innovative Research in Computer and Communication Engineering, Vol 3, Issue 4, April 2015, pp 3045-3051, ISSN : 2320 9798	0
192	Mohammed Mushtaq, Dr. Shantharam Nayak	DICOM Web HTTP Service over Traditional DICOM DIMSE service	International Journal of Engineering & Technology, Management and Applied Sciences, Vol 3, Issue 5, May 2015, pp 233-238, ISSN: 2349 4476	0
193	Shankar N, Dr. Shantharam Nayak	Performance Management in Network Management System	International Journal of Science & Research, Vol 4, Issue 5, May 2015, pp 2505-2507, ISSN: 2319 7064(online).	0

194	Narasimha Swamy S, Shantharam Nayak, Vijayalakshmi M N	Analysis on IoT Challenges, Opportunities, Applications and Communication Models	International Journal of Advanced Engineering, Management and Science (IJAEMS), Vol 2, Issue 4, April 2016, pp 75-78, ISSN: 2454 1311.	0
195	Narasimha Swamy S, Shantharam Nayak, Vijayalakshmi M N	Performance Analysis of 6LoWPAN Routing Protocols for IoT	International Journal of Advanced Engineering and Research Development (IJAERD), Vol 3, Issue 2, Feb 2016, pp 77-83, ISSN: 2348 6406.	0
196	Hanuma Prasad T, Dr. Shantharam Nayak	A Framework for Continuous Regression Test	International Journal of Modern Trends in Engineering and Research (IJMTER), Vol 3, Issue 4, April 2016, pp 531-534, ISSN: 2393 8161.	0
197	Sridhar Dilip Sondur, Amit P Chigadani, Dr. Shantharam Nayak	Similarity Measures for Recommender Systems: A Comparative Study	International Journal for Research(IJ4R), Vol 2, Issue 3, May 2016, pp 76-80, ISSN: 2395 7549.	0
198	Prof. Badrinath K, Prof. Shantharam Nayak	High Performance Software Tool for Saree Weaving Using Electronic Jacquards	International Journal of Innovative Technology and Research, Volume No.4, Issue No.4, June – July 2016, 3153 – 3160.	0
199	Dr. Shantharam Nayak	DESIGN OF NOVEL ELECTRONIC JACQUARD WITH MASTER-SLAVE ARCHITECTURE & DESIGN PARTITIONING	International Journal of Innovative Technology and Research, Volume No.4, Issue No.4, June –July 2016, 3139 –3146	0
200	Rajashekara Murthy S, Akshatha, Arshi Aftab, Chandana Uoadhyaya	A Spell Checker with Sandhi Splitter for Kannada Language"	5th International Conference on IT Convergence and Security to be held on 24-27, August 2015, Kuala Lumpur, Malaysia – Communicated.	0
201	Rajashekara Murthy S, Vivek Gupta, Pushpinder Kaur,	Construction of DAWG using Associative Arrays	National Conference on Recent advances in Computing, Informatics, Communication and Applications to be held in May 2015, GSSSIETW, Mysuru.	0
202	Nagaraj G Cholli	SIP Policy: Theoretical and Conceptual Facts of Software Rejuvenation in Convolutated System	International Journal of Combined Research & Development (IJCRD), Vol-4; Issue-1, January , 2015 e-ISSN : 2321-225X;p-ISSN: 2321-2241	0
203	Prajnya B Prabhu Anusha M, Aparna, Prasad Joshi, Anisha J, Nagaraj G Cholli	Scalability of architecture for large-scale software systems	International Journal of Computer Science Engineering (IJCSE)ISSN : 2319-7323 Vol. 4 No.04 Jul 2015	0

204	Geetha V , Priya D	Configurator Architecture and the Management System for the Platform Services and Network ElementNil	International Journal of Research in Information Technology. Journal, Volume 3, Issue 5, May 2015. ISSN: 2001- 5569.	0
205	Nikhil Kumar, Abhijith S, Shruti Jajoo, S G Raghavendra Prasad, Dr. Jitendar Mungara	Low Cost Intelligent parking and management system	IJECS (International Journal Of Engineering And Computer Science) Volume 4 Issue 4 April 2015, ISSN:2319-7242 Page No. 11297-11300	
206	Navneet Singh Patel, Rekha B S,	Software as a Service (SaaS): Security issues and Solutions	International Journal of Computational Engineering Research (IJCER), April 2015, Issue (Volume 4 Issue 6). ISSN: 2250-3005.	
207	Sharvani N, Rashmi R	A Performance monitoring Framework for Android Application	International Journal for Scientific Research & Development 2015	0
208	Akul S, Kavitha S N	Image Compression Approaches: A Comprehensive Study	International Journal of Engineering & Technical Research, (An ISO 9001:2008 certified online journal), April 2015 Issue (Volume 3 Issue 4). ISSN : 2321-0869,Pg:506-508.	0
209	Shakti kumar, Priya D	A Survey on the Recent Developments in Delay Tolerant Networking and its Applications for Interplanetary Internet	Indian Journal of Scientific Research6.2 (2015): 183-191.	0
210	S Suprit, Prof.Padmashree T	Dual buffer mechanism using LoCoDuo for congestion control in healthcare WSN	2015 International Conference on Applied and Theoretical Computing and Communication Technology (iCATccT)	0
211	S Suprit, Prof.Padmashree T	Dual buffer mechanism using LoCoDuo for congestion control in healthcare WSN	2016 International Conference on Applied and Theoretical Computing and Communication Technology (iCATccT)	0
212	Snehalata Giraddi, Merin Meleet	mproving the Reliability of the Automation Framework based on Code Coverage Analysis	International Journal of Science and Research, Volume 4 Issue 5, May 2015.	0
213	Vinutha Moses, M.S. Shah, Chetan N., Soumya C., Shobha G	Power generation from kitchen and industrial waste water using microbial fuel cells (MFCs) with graphite cathode and anode	Journal of Alternate Energy Sources and Technologies published, 2016	0

214	Shilpa GD, Sreedhar Babu , Subramanyam T.K and Suresh R	Optimization of i-Layer of a-Si: H p-i-n Solar Cell in an Indigenously Developed PECVD System	Journal of Instrumentation Technology & Innovation, STM Journals Volume 5Issue3Pages32-36, 2015	0
215	T.K. Subramanyam, Shilpa.G.D,S.S Omprakash, R.Suresh and B.S.Satyanarayana	Study and Optimization Optical and Electrical properties of the p, i and n- Layers of Single Junction a: Si-H Solar cell in an Indigenously Developed PECVD Cluster System	International Journal of Chem Tech Research Volume9Pages185-191 2015	0
216	Dr.Y Jagannada Rao R Suresh, N Harindranath	Performance Analysis of Gasifier during Co-firing using Biomass and Lignite for Power Generation Volume10IssueNo. X,Publisher e-ISSN: 2394 – 3343	International Journal of Innovative and Emerging Research in Engineering, 2015	0
217	Dr.Y Jagannada Rao Dr.R Suresh, N Harindranath	Optimization of Biomass Gasification for Power Generation	International Journal of Informative & Futuristic Research Volume2Issue10Pages37 21-3728 2015	0
218	J.H. Patil, Hegde R.S., Mala. J, Manishchandra, Bharath.S	Removal of hexavalent chromium from aqueous solution using Flame of Forest seeds	International Journal of Innovative research in Science, Engineering and Technology, published 2015	0
219	J.H. Patil, A. Shenoy, S.M. Desai, M.A.L. Antony Raj	Statistical optimisation of biosorption of hexavalent chromium using water hyacinth	International Journal of Innovative research in Science, Engineering and Technology, published 2015	0
220	Ujwal S.M., Rakesh, M.A.L. Antony Raj	Bio-hydrogen production in microbial electrolysis cell using waste water from sugar industry	International Journal of Engineering Sciences & Research Technology, published 2015	0
221	Muralidhara P.L, S.C. Navalagatti, Y.J. Rao, J. Naidu C	Study on effects of additives on viscosity index of lubricating oil	International Journal for Scientific Research & Development, published 2015	0

222	Basavaraja R.J., Jayanti S	Comparative analysis of four gas-fired, carbon capture-enabled power plant lay-outs	Journal of Clean Technology and Environment policy, published 2015	0
223	Basavaraja R.J., Jayanti S	Viability of fuel switching of a gas-fired power plant operating in chemical-looping combustion mode	Journal of Clean Technology and Environment policy, published 2015	0
224	Basavaraja R.J., S. Jayanti	Syngas-fueled, chemical-looping combustion-based power plant lay-out for clean energy generation	Journal of clean Technology & Environmental policy.published 2015	
225	S.H. Rashmi, A. Raizada, G.M. Madhu, A.A. Kittur, R. Suresh and H.K. Sudhina	Influence of zinc oxide nanoparticles on structural and electrical properties of polyvinyl alcohol films	Plastics, Rubber and Composites: Macromolecular Engineering published 2015 44 (1), 33-39	5
226	Dr.R.suresh and N.Harindranath	Optimisation of Bio mass gasification for power generation	International of informative and futuristic research, published 2015	0
227	Dr.R.Suresh, P.Moganavalli and M.Deepa	Structural and magnetic properties of NiCd ferrites	IOSR journal of applied chemistry 8(5),1-5 published 2015	1
228	Vinutha Moses,Soumya C, P. Avdhani, Vidya	In vitro investigation of antibacterial, antioxidant activity and phytochemical screening of steam distilled fruit extract of Terminalia Chebula	International Journal of Pharma Bioscience, published 2015	0
229	Vinutha Moses,Soumya C, P. Avdhani, Vidya	Production of biofuel from micro algae (Chlorellapyrenoidosa) using vertical reactor system and effect of nitrogen on growth and lipid content	Journal of Academia and Industrial Research, published 2015	0
230	Vinutha Moses, Archna, Sangam L,	Bioresins: An environment friendly product	Emerging Trends in Chemical Engineering, published 2015	0
231	Vinutha Moses,Archna, S. Sagar, V.	A review on processing of waste PET (polyethylene	International Journal of Polymer	0
232	Vinutha Moses, M.S. Shah	Biotechniques to reduce the green house gases	International Journal of Engineering Research and General Science published 2015	0

233	Dr. Narahari NS Dr. Shiv Shankar KC Madhusudan KL, Dr. Paramashiviah	IT Information Security Management - Ethical Hacking Approach	International Journal of Innovative Research in Science, Engineering and Technology , Volume: 5, Issue: 7, Pages: 13359-13365, Published: 2016	0
234	AB Gowda, KN Subramanya	A Sensitivity Analysis of the Cloud Characteristics in Supply C	IUP Journal of Supply Chain Management Published: 2016	0
235	S Mubeen, NK Srinath, KN Subramanya	Double Securing from Hackers in B2B E-commerce	Published: 2016	0
236	Dr. K S Badarinarayana Vivekanand S Gogi	Flexible Manufacturing Systems Scheduling: A Systematic Review	Bonfring International Journal of Industrial Engineering and Management Science Published: 2016	0
237	NS NARAHARI, KN SUBRAMANYA MN VIJAYAKUMAR, V PRASHANT -	Industrial Engineering Applications in Emerging Countries	CRC Press Published: 2015	0
238	NS Narahari, KN Subramanya, MN Vijayakumar, V Prashant	Productivity Improvement Studies in a Process Industry: A Cas	Industrial Engineering Applications in Emerging Countries, Pages: 215-242, Published: 2015	0
239	Ajit Kumar, R Girish Kumar, NS Narahari, KM Mithilesh	Case study on identification and elimination of waste through l	International Journal of Lean Enterprise Research, Volume: 3, Pages: 253-265, Published: 2015	0
240	NS Narahari, KN Subramanya, RA Murthy	Simulation modelling of call flow process delays in a cellular n	International Journal of Industrial and Systems Engineering, Volume: 19, Issue: 3, Pages: 294-310, Published: 2015	1
241	KNRaja Rao, NS Narahari, CB Ashwini	Emphasis on the Cognitive Framework in Teaching-Learning P	Journal of Engineering Education Transformations ,, Pages: 175-181, Published: 2015	1
242	AB Gowda, KN Subramanya	An Analysis of the Benefits of Cloud Services for Supply Chain	IUP Journal of Computer Sciences Published: 2015	1
243	AB Gowda, KN Subramanya	The Influence of Variables on Designing a Cloud Supply Chain	IUP Journal of Supply Chain Management Published: 2015	0

244	NS Narahari, KN Subramanya, MN Vijayakumar, V Prashant	Productivity Improvement Studies in a Process Industry: A Case Study	Industrial Engineering Applications in Emerging Countries Published: 2015	0
245	NS Narahari, KN Subramanya, RA Murthy	Simulation modelling of call flow process delays in a cellular network	International Journal of Industrial and Systems Engineering Published: 2015	1
246	Dr. Rajeswara Rao K V S , Reena Shukla	Postural Analysis of Workers in Garment Manufacturing Units	Conference on Advances in Research & Development and Dissemination of Interdisciplinary Developments for Sustainability Published: 2015	0
247	Dr. Rajeswara Rao K V S , Reena Shukla	Environmental Audit in Garment Manufacturing Industries from a Sustainability Perspective	National Level Conference on Topical Transcend in Mechanical Technology .SJB Institute of Technology, Bengaluru Published: 2015	0
248	Vivekanand S Gogi N S Narahari,Nitin Mule	Implementation of Effective Traceability Mechanism in Hydraulic Systems	Industrial Engineering Journal Published: 2015	3
249	S Rao, SN Devi, A Johns, E Kalkornsurapranees, MP Sham Aan, J Johns	Mechanical and thermal properties of carbon black reinforced natural rubber/polyvinyl alcohol fully-interpenetrating polymer networks	Journal of Vinyl and Additive Technology,2016	0
250	M Sridharan, KJR Prasad, G Madhumitha, NA Al-Dhabi, MV Arasu	Application of UV-Vis spectrophotometric process for the assessment of Indoloacridines as free radical scavenger	Journal of Photochemistry and Photobiology B: Biology,2016	0
251	TV Surendra, SM Roopan, MV Arasu, NA Al-Dhabi, M Sridharan	Phenolic compounds in drumstick peel for the evaluation of antibacterial, hemolytic and photocatalytic activities	Journal of Photochemistry and Photobiology B: Biology,2016	2
252	SS Patil, GV Muddapur, NR Patil, RM Melavanki, RA Kusanur	Fluorescence characteristics of aryl boronic acid derivative (PBA)	Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy 138,2015	5
253	SSR Thunuguntla, H Subramanya, SR Kunnam, SRS Vijay, C Bingi,	Dihydroorotate dehydrogenase inhibitors	US Patent 9,2015	2
254	D Nagaraja, RM Melavanki, NR Patil, HS Geethanjali, RA Kusanur	Solvent effect on the relative quantum yield and fluorescence quenching of a newly synthesized coumarin derivative	Luminescence 30 (5),2015	1

255	HS Geethanjali, D Nagaraja, RM Melavanki, RA Kusanur	<a href="#">Fluorescence quenching of boronic acid derivatives by aniline</a>	Journal of Luminescence 167,2015	1
256	K Natarajan	Antibiofilm Activity of Epoxy/Ag-TiO <sub>2</sub> Polymer Nanocompos	Coatings,2015	1
257	SS Mahesh R, Ramya K, Ashok Kumar HG	Synthesis and characterization of 2-mercapto-N-methyl imidazole substituted benzimidazole derivatives and investigation of their effect on production of plantlets in <i>Oncidium Gower Ramsey</i>	African journal of biotechnology,2015	0
258	A Johns, MPS Aan, J Johns, MS Bhagyashekar, C Nakason	Optimization study of ammonia and glutaraldehyde contents of	Iranian Polymer Journal,2015	0
259	SM Patra, S Chakraborty, G Shahane, X Prasanna, D Sengupta, PK Maiti	Differential dynamics of the serotonin1A receptor in membrane	Molecular membrane biology,2015	4
260	MM Poojary, KA Vishnumurthy, AV Adhikari	Extraction, characterization and biological studies of phytochemicals from <i>Mammea suriga</i>	Journal of Pharmaceutical Analysis,2015	3
261	A.V.Narayan and Ajeet kumar Srivastava	Recovery of bioactive compounds from tomato wastes- Conventional versus emerging technologies:A Review	Journal of Environmental Research and Development, Volume: 10, Issue: 3, Pages: 541-545, Published: 2016	0
262	Hegde P.*, Agrawal P. and Gupta P. K	Polyphenols - A Useful Biomaterial	A REVIEW Journal of Environmental Research And Development. Vol.10 No. 03, January-March 2016. Page 547-554	0
263	Gupta P. K.* , Agrawal P., Hegde P., Shankarnarayan N.,Vidyashree S., Singh S. A. and Ahuja S.	Xylooligosaccharide - A Valuable Material From Waste To Taste	A REVIEW Journal of Environmental Research And Development. Vol.10 No. 03, January-March 2016. Page 555-563	0
264	Agrawal P.1 and Krishna V.2 Trilokchandran B.*	Screening Studies Of Microbial Species For L-Asparaginase Production	Journal of Environmental Research And Development, Vol. 10, Issue 4, pp 712-717	0
265	PK Gupta, P Agrawal, P Hegde, N Shankarnarayan, S Vidyashree.	<a href="#">Xylooligosaccharide-A Valuable Material From Waste To Taste</a>	Journal of Environmental Research and Development,2016, 10 (3), 555	0



266	P Hegde, P Agrawal, PK Gupta	<a href="#">Extraction of Polyphenols from Orange Peel by Solvent Extrac</a>	Biotechnology and Biochemical Engineering, 2016,129-135	0
267	MG Raghu, P Agrawal	<a href="#">Analytical method development and validation by hplc for the</a>	Page 1. www.wjpps.com Vol 5, Issue 8, 2016. 1053 Raghu et al. World Journal of Pharmacy and Pharmaceutical Sciences	0
268	SH Kumar, A Pushpa	<a href="#">Thrombolytic potential of punica granatum-a study in the rat m</a>	International Journal of Pharmaceutical Sciences and Research,2016,7 (8), 3348	0
269	Ashwani Sharma, Nishita Shukla, Nagashree N Rao	Micropropagation and Elicitation Studies In Aloe Vera	Asian Journal of Pharmaceutical and Clinical Research pp 54-60	0
270	Hosakere N Ravishankar, Abhik Dutta, Alisha G Lewis, Amogh Mohan	<a href="#">Advances in therapies and scope for personalized medicine in A</a>	Personalized Medicine Vol 13, Issue 2, pp 189-199	0
271	Maheh R, ramya K, Ashok Kumar HG, Satyanaryana S	<a href="#">Synthesis and characterization of 2-mercapto-N-methyl imidaz</a>	African Journal of Biotechnology 14 (15), 1297-1303	0
272	Prabha Hegde, Pushpa Agrawal, Praveen Kumar Gupta	Isolation and optimization of polyphenols from the peels of orange fruit	Journal of Chemical and Pharmaceutical Sciences. Volume 8 Issue 3, September 2015	2
273	Praveen Kumar Gupta, Ullhas Kaarthi. M, Saranya G, Vidyashree.S, Aayush S	Effect Of Grape Extract On Growth Of Yeast And Bacteria	International Journal of Advance Research in Engineering, Science & Technology(IJAREST). Volume 2, Issue 5, May- 2015	0
274	neeta shivakumar and akshay kumar Aashrith jayanth	<a href="#">In vitro evaluation of anticancer and anti oxidant activity of Po</a>	International Journal of Advanced Scientific Research and Publications (IJASRP) Vol. 1, Issue 1,pp 14-17	0
275	Aashrith Kalale, Neeta Shivakumar and Akshay kumar	In vitro evaluation of anticancer and antimicrobial activity of selected medicinal plants for breast cancer,4(4)-627-630	International Journal of Scientific research, 4 (4), 627-630	0

276	Hedwin Kitdorlang Dkhar, Anupriya Gopalsamy, Saurabh Loharch, Amandeep Kaur, Isha Bhutani, Kanmani Saminathan, Ella Bhagyaraj, Vemika Chandra, Kunchithapadam Swaminathan, Pushpa Agrawal, Raman Parkesh, Pawan Gupta	<a href="#">Discovery of Mycobacterium tuberculosis <math>\alpha</math>-1, 4-glucan branch</a>	Journal of Biological Chemistry, 2015, 290 (1), 76-89	2
277	P Hegde, P Agrawal, PK Gupta	<a href="#">Isolation and optimization of polyphenols from the peels of ora</a>	J. Chem. Pharm. Sci, 2015,8 (3), 149-159	2
278	Narendra Kumar S and Vijay Kumar G Lingayya Hiremath	Design, Screening and Microbial Synthesis of Bio-Poy-Hydroxy-Butyrate (PHB) from Low Cost Carbon Sources	International Journal of Advance Research, Vol. 3, Issue 2, pp 420-425	
279	Deepa V. Jose, G. Sadashivappa, Priyanka Padia, Kajal Kumari, Shikha Kumari and Vidya Niranjana.	Screening of unique binding site specific ligand for carbonic anhydrase IX	International Journal of Pharmaceutical Sciences and Research, Volume: 6, Issue: 11, Pages: 1000-1007, Published: 2015	0
280	Priyanka Premnath ,K.B.Ramesh, Vidya Niranjana, P. Mallikarjunaswamy , E.T.Puttaiah	Design and Development of programming framework utilizing Biomarkers for Characterization of Rheumatic Arthritis Disease	International Journal of Advanced Research in Computer and Communication Engineering, Volume: 4, Issue: 7, Pages: 80-83 Published : July 2015	0
281	Priyanka Premnath, KB Ramesh, Vidya Niranjana, BP Mallikarjunaswamy, ET Puttaiah	A Review on Biomarkers for Prognosis and Diagnosis of Rheumatic arthritis	American International Journal of Contemporary Scientific Research Volume:2 Issue:5 Pages: 78-83 Published : 2015	0
282	Varna P and Vidya Niranjana	MatQC- Matlab tool for qualitycontrol of NGS data.	National conference on Advances in Research and development and dissemination of interdisciplinary developments for sustainability (TEQIP II initiative)/2015 Published : 2015	0

283	Shashi Kumar and Vidya Niranjana	Transcriptome analysis of solanum melongena using galaxy framework	National conference on Advances in Research and development and dissemination of interdisciplinary developments for sustainability (TEQIP II initiative)/2015 Published : 2015	0
284	Chetana Janardhan Shetty and Vidya Niranjana	Modeling of mycobacterial dna gyrase subunit	National conference on Advances in Research and development and dissemination of interdisciplinary developments for sustainability (TEQIP II initiative)/2015 Published : 2015	0
285	Manuj K S and Vidya Niranjana	Analysis and alignment of dna/protein sequences using sonification	National conference on Advances in Research and development and dissemination of interdisciplinary developments for sustainability (TEQIP II initiative)/2015 Published : 2015	0
286	Naveen Kumar N and Vidya Niranjana	Transcriptome analysis of heterodera cajani using galaxy framework	National conference on Advances in Research and development and dissemination of interdisciplinary developments for sustainability (TEQIP II initiative)/2015 Published : 2015	0
287	Naveen Kumar N and Vidya Niranjana	Computer Aided Drug Design Of Anticancer Drug Targeting Mth”	National conference on Advances in Research and development and dissemination of interdisciplinary developments for sustainability (TEQIP II initiative)/2015 Published : 2015	0

288	Jayanth Maiyya Vidya Niranjana Shivanandappa S K A H Manjunatha	Predicting The Appearance of a Crime Suspect from DNA Evidence	National conference on Advances in Research and development and dissemination of interdisciplinary developments for sustainability (TEQIP II initiative)/2015 Published : 2015	0
289	Pooja .R and Vidya Niranjana	Tissue specific gene expression profiles reveals the key expression genes and pathways in <i>Bombyx mori</i>	National conference on Advances in Research and development and dissemination of interdisciplinary developments for sustainability (TEQIP II initiative)/2015 Published : 2015	0
290	Suchithra V and Vidya Niranjana	SmallRNA Landscape of silk glands in <i>Bombyx mori</i>	National conference on Advances in Research and development and dissemination of interdisciplinary developments for sustainability (TEQIP II initiative)/2015 Published : 2015	0
291	Vidya Niranjana and Shivandappa Reshma Mane	E- Pharmacophore Based Drug Discovery For Alzheimer's Disease	National conference on Advances in Research and development and dissemination of interdisciplinary developments for sustainability (TEQIP II initiative)/2015 Published : 2015	0
292	Vidya Niranjana and P.Padmavathi	Computational Analysis of Whole Exome Sequencing Data from Cancer Tissues	National conference on Advances in Research and development and dissemination of interdisciplinary developments for sustainability (TEQIP II initiative)/2015 Published : 2015	0

293	Vidya Niranjana and A. H. Manjunath Reddy Deepa Mohan	Identifying Potential drug molecule to target Influenza A virus	National conference on Advances in Research and development and dissemination of interdisciplinary developments for sustainability (TEQIP II initiative)/2015 Published : 2015	0
294	Akshatha Prasanna and Vidya Niranjana	Analysis of MicroRNAs and Their Gene Targets from Deep Sequencing Data in Human Cancer	National conference on Advances in Research and development and dissemination of interdisciplinary developments for sustainability (TEQIP II initiative)/2015 Published : 2015	0
295	Nanditha Padmavathi.P,Vidya niranjan,Amogh,Sindura Gopinath, Malavika G	SNP analysis of cancer exomes	GLOBAL CANCER SUMMIT,International Collaborative Conference Published : 2015	0
296	Rajashree Shettar, V Uday Kumar Reddy, Vidya Niranjana	De Novo Assembly in Your Own Lab: Virtual Supercomputer Using Volunteer Computing	British Journal of Research. Volume: 1, Issue: 1, Pages: 05-15, Published: 2015	0
297	S Sridhar	A System Development as Inclusive Technology for Fleet Equipment Maintenance and Planning in International Airport for Sustainable Solution	IJITR, 2016, 4 (1), 2618-2621	1
298	S Sridhar	A study on various software models as inclusive technology for sustainable solutions	IJITR, 2016, 4 (1), 2577-2586	1
299	S Sridhar	A STUDY ON INTEGRATED MONITORING SOFTWARE FOR COST ESTIMATION FOR SUSTAINABILITY	IJITR 2015, 3 (3), 2018-2021	1
300	S Dananjay Anand Pushkala, Dr.S.Sridhar	APPLYING COST OF QUALITY FOR ITIL- AN ILLUSTRATIVE STUDY	IJARSE, 2015, 4 (11), 499-507	3
301	S Sridhar	A Review on Reuse of Software Components for Sustainable Solutions in Development Process	IJITR, 2015, 3 (2), 1998-2001	2
302	Aghalaya S Vatsala, M Sowmya, Donna S Stutson	GENERALIZED MONOTONE METHOD FOR ORDINARY AND CAPUTO FRACTIONAL DIFFERENTIAL EQUATIONS	Dynamic Systems and Applications,2015,24,429-437	1

303	Sowmya Muniswamy, A.S.Vatsala	Generalised Iterative Methods for For Caputo Fractional Differential Equations Via Coupled Lower And Upper Solutions with Superlinear Convergence	Nonlinear Dynamics And Systems Theory,2015,15,198-208	2
304	Dr.K.B .Ramesh	Improvement in design and development of a portable electronic instrument for quantification of urea in milk	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering	0
305	1. Dr. Padmja K V	DCT based ECG steganography for Protecting Patients Confidential Data in Point of Care Systems	IJAREEIE(International Journal of Advanced Research in Electrical , Electronics and Instrumentation Engineering, Vol 5, Issue 7, ISSN(Online) 2278-8875, July2016	0
306	1. Dr. Padmja K V	Computations of Image Compression using Haar Wavelet Transform to reduce redundancy at different levels	IN International Journal of Advanced Reseach in Computers and Communication Engineering, , Vol 5, Issue 9, Sept 2016, Impact Factor-5.332, Page No:145-148	0
307	Amita Murthy, KV Padmaja	<a href="#">Developing Trends in Cardiac Monitoring Systems</a>	International Journal of Advanced Research in Computer and Communication Engineering, Volume -3, Issue-1	3
308	DKVP Chaithra. G1 , Vidya. M. J2	Compression using Haar Wavelet Transform to reduce redundanc	International Journal of Advanced Reseach in Computers and Communication	0
309	V Nagaraj, V Kiran, KV Padmaja	<a href="#">6LoWPAN based intelligent transport system for surveillance-a</a>	Ubiquitous and Future Networks (ICUFN), 2016 Eighth International Conference .	0
310	PKV Rajani Katiyar	<a href="#">Performance analysis of Time Domain and Frequency Domain</a>	ICCSP	0
311	CHR Adhish Aithal K	<a href="#">Automatic Tumor Segmentation Using Image Geometry and In</a>	International Research Journal of Engineering and Technology 3 (5), 1-5	0
312	Shailesh, M.L.,Jatti, A	SNR improvement for evoked potential estimation using wavelet transform averaging technique	Advances in Intelligent Systems and Computing	0
313	RPM K.S. Ruchitha, Neelakshi Agarwal, Soumya Anand, Anurima Das	<a href="#">Design and Development of Automatic Adjustment of Street Li</a>	Journal of Advanced Research in Electrical	0

314	RPM K.S. Ruchitha, Soumya Anand, Anurima Das	<a href="#">Design and Development of Landmine Detecting Robot</a>	International Journal of Innovative Research in Science, Engineering	0
315	Dr.Anand Jatti	Development of an Intelligent Device Capable of classifying Emotional Stress in Correlation with body position	International Journal of Current Engineering and Technology 2016, volume:6, issu no:2	0
316	Dr.Padmaja K V, Vidya M J, Chaitra G	Computation of Image Compression Using Haar Wavelet Transform to Reduce Redundancy at Different Levels	International Journal of Advanced Research in Computer and communication Engineering	0
317	RS Sandesh, Nithya Venkatesan	LabVIEW-based design and control of five-digit anthropomorphic robotic hand using EEG signals	International Journal of Biomedical Engineering and Technology 22 (3), 258-271	0
318	RS Sandesh, Nithya Venkatesan	Design and implementation of multipurpose single channel bio signal amplifier	Advances in Computing, Communications and Informatics (ICACCI), 2015	0
319	Kendaganna Swamy, S.,Anil, N.,Jatti, A.,Uma, B.V	Platform level design for Network on Chips	Souvenir of the 2015 IEEE International Advance Computing Conference, IACC 2015	0
320	Kendaganna Swamy, S.,Anil, N.,Jatti, A.,Uma, B.V	Performance enhancement and area optimization of 3×3 NoC using random arbiter	Souvenir of the 2015 IEEE International Advance Computing Conference, IACC 2015	0
321	CHRM Sairam	<a href="#">A review on non-invasive blood glucometer based on photoaco</a>	International journal for innovative research in science &technology”, 1 (9)	0
322	KBR K..Sairam,Akesh Gowada,.ch.Renumadhavi, B.S.Satyanarayana	<a href="#">Design and development of noninvasive blood glucose measur</a>	International journal of advanced research in computer and communication ..	0
323	Kendaganna Swamy, S.,Anil, N.,Jatti, A.,Uma, B.V	Platform level design for Network on Chips	Souvenir of the 2015 IEEE International Advance Computing Conference, IACC 2015	0
324	Kendaganna Swamy, S.,Anil, N.,Jatti, A.,Uma, B.V	Performance enhancement and area optimization of 3×3 NoC using random arbiter	Souvenir of the 2015 IEEE International Advance Computing Conference, IACC 2015	0
325	T Janumala, KB Ramesh	<a href="#">A Review of Different Analysing Methods to Detect Spinal De</a>	SCOLIOSIS volume:30,issu no: 40	0

326	Priyanka Premnath, Dr.K B Ramesh, Dr. Vidya Niranjana, Dr.B.P.Mallikarjunaswamy, Dr.E.T.Puttaiah	Design and Development of programming framework utilizing Biomarkers for identification of Rheumatic Arthritis	International Journal Of Advanced Research In Computer And Communication Engineering, Paper ID 7J20, July 2015.	0
327	Priyanka Premnath, Dr.K B Ramesh, Dr. Vidya Niranjana, Dr.B.P.Mallikarjunaswamy, Dr.E.T.Puttaiah	Novel Biomarkers for Diagnosis of Rheumatic Arthritis"	IJCSCMC, Volume 4 Issue 6 June, 2015	0
328	RR Swetha, KAS Devi, S Yousef	Hybrid Partitioning algorithm for area minimization in circuits	Procedia Computer Science vloume 48, 692-698	3
329	Venkatesh S, Sudarshan B.G	Early detection of lung cancer using nano-nose - A review	2015 · The Open Biomedical Engineering Journal	2
330	B Sudarshan, R Manjunatha	Image storage and retrieveval in Graded memory	International Journal Of Advances in Engineering & Technology volume 8(1), page no:2123, 2015.	3
331	A Kushwath, S Kumar, RM Hegde	Multi-sensor fusion methods for indoor activity recognition using temporal evidence theory	Pervasive and Mobile Computing volume21, page:19-29, 2015	5
332	Dr. S. C. Prasanna Kumar	Automated evaluation of breast cancer detection using SVM classier	IJCSEIR	0
333	Dr.K B Ramesh	A review on biomarkers for prognosis and diagnosis of rheumatic arthritis	American International Journal of Contemporary Scientific Research	0
334	Dr.K B Ramesh	A review on biomarkers for prognosis and diagnosis of rheumatic arthritis	American International Journal of Contemporary Scientific Research	0
<b>2014-15</b>				
335	BW Shivaraj, HNN Murthy, M Krishna, BS Satyanarayana	Effect of Annealing Temperature on Structural and Optical Properties of Dip and Spin coated ZnO Thin Films	Procedia Materials Science 10, 292-300	2
336	Akshay Chavan, BW Shivaraj, HN Narasimha Murthy, A Vivek, Vijaya Holla, Sushanth Shandilya, M Krishna, BS Satyanarayana	Parametric Study of Sol Gel Technique for Fabricating ZnO Thin Films	Procedia Materials Science	0
337	BG Sumana, HNV Sagar, KV Sharma, M Krishna	Numerical analysis of the effect of fiber orientation on hydrostatic buckling behavior of fiber metal composite cylinder	Journal of Reinforced Plastics and Composites 34 (17), 1422-1432	0
338	TS Roopa, H Narasimha Murthy, K Sudarshan, OR Nandagopan, Ajith Kumar, M Krishna, Gangadhar Angadi	Mechanical properties of vinyl ester/glass and polyester/glass composites fabricated by resin transfer molding and hand lay-up	Journal of Vinyl and Additive Technology	0



339	A Bharatish, HN Narasimha Murthy, G Aditya, B Anand, BS Satyanarayana, M Krishna	Evaluation of thermal residual stresses in laser drilled alumina ceramics using Micro-Raman spectroscopy and COMSOL Multiphysics	Optics & Laser Technology	3
340	S Nagesh, HNN Murthy, R Pal, M Krishna, BS Satyanarayana	Influence of nanofillers on the quality of CO <sub>2</sub> laser drilling in vinyl ester/glass using Orthogonal Array Experiments and Grey Relational Analysis	Optics & Laser Technology 69, 23-33	3
341	KR Mahesh, HN Murthy, BE Swamy, N Raghavendra, M Krishna	Organomodified Clay and Its Influence on Thermal and Fire Behaviors of Clay/Fire retardant/Poly Vinyl Ester Composites.	Key Engineering Materials 659	0
342	BG Sumana, M Krishna	Investigation of the Effect of Fiber Orientation on FML Hollow Shaft Subjected to Static Torsion Loading	Key Engineering Materials	
343	BG Sumana, HN Vidya Sagar, KV Sharma, M Krishna	Numerical Analysis of Stresses on Layer-by-Layer Basis in FML Composite Cylinder Subjected to External Hydrostatic Loading	Materials Sciences and Applications	
344	S Firdosh, HNN Murthy, R Pal, G Angadi, N Raghavendra, M Krishna	Durability of GFRP nanocomposites subjected to hygrothermal ageing	Composites Part B: Engineering 69, 443-451	6
345	N Raghavendra, HN Narasimha Murthy, Salim Firdosh, R Sridhar, Gangadhar Angadi, KR Vishnu Mahesh, M Krishna	Moisture diffusion through (hexadecyltrimethylammonium bromide-Indian bentonite)/(vinyl ester) nanocomposites in artificial seawater and demineralized water	Journal of Vinyl and Additive Technology	0
346	BW Shivaraj, HNN Murthy, M Krishna, BM Nagabhushana, SD Shandilya	Influence of deposition parameters on structural, morphological and optical properties of ZnO films using robust design approach	International Journal of Materials Engineering Innovation 6 (2-3), 154-169	0
347	KS Sumana, KN Rao, YVS Rao, M Krishna, CSC Murthy, AR Phani	Structural, spectroscopic and electrical properties of CeO <sub>2</sub> thin films prepared by simple and economical sol-gel technique		
348	A Bharatish, HN Murthy, A Radder, V Mamatha, B Anand,	Parametric Study of Pulsed CO <sub>2</sub> Laser Surface Treatment of Alumina Ceramics		
349	A Bharatish, HNN Murthy, G Aditya, B Anand, BS Satyanarayana,	Evaluation of thermal residual stresses in laser drilled alumina ceramics using Micro-Raman spectroscopy and COMSOL Multiphysics	Optics & Laser Technology 70, 76-84	3
350	SK Hulloli, BW Shivaraj	Synthesis and Characterization of Ag doped ZnO Thin Films		
351	M Rajanish, NV Nanjundaradhya, RS Sharma	An Investigation On ILSS Properties of Unidirectional Glass Fibre/Alumina Nanoparticles Filled Epoxy Nanocomposite At Different Angles Of Fibre Orientations	Procedia Materials Science 10, 555-562	1
352	A Kumar, RG Kumar, NS Narahari, KM Mithilesh	Case study on identification and elimination of waste through lean implementation in an automotive part manufacturing industry	International Journal of Lean Enterprise Research 1 (3), 253-265	
353	VG MR Srinivas, RS Kulkarni	Design and Analysis of thin film multilayered coating for high temperature solar energy absorption	International Journal of ChemTech Research	

354	Vijaya G, MR Srinivas, RS Kulkarni	Studies on effect of varying geometric parameters of solar receiver tube on thermal loss suffered by it	Journal of Physics 4 (1(2015))	
355	Vijaya G, MR Srinivas, RS Kulkarni	Optimization of Thin Film Multilayered Coating for Absorption of Solar Radiation	International journal of ChemTech Research 7 (2), 1045-1052	
356	Sourabha havaladar	Design and development of Fixture for Installing Car Front Seat	International journal of Engineering Research & Technology. 4 (3)	
357	Sourabha havaladar	Estimation of modal damping ratio from specific shear modulus for monolithic materials and hybrid cored multilayer composites	ScienceDirect, Procedia Materials Science 10 (10), 124-138	
358	Deepa V. Jose, G. Sadashivappa	A Novel Energy Efficient Routing Algorithm For Wireless Sensor Networks Using Sink Mobility	International Journal of Wireless & Mobile Networks, Volume: 6, Issue: 6, Pages:15, Published: 2014	3
359	B Roja Reddy Raturaj P, Inchal, H V Kumaraswamy	MIMO Radar Waveform Comparison Using Ambiguity Function	International Journal Of Electronics, Communication & Instrumentation Engineering Research And Development, Volume: 4, Issue: 3, Pages:157-166, Published: 2014	0
360	B Roja Reddy Suraj R Shanbhag, H V Kumaraswamy	Analysis Of Multiple Target Detectors-Review	International Journal Of Emerging Trends In Engineering And Development, Volume: 4, Issue: 4, Pages: 92-99, Published: 2014	0
361	Dr. H V Kumaraswamy Sharath Kumar K T	Detection of Vascular Abnormalities of Proliferative DR and Non proliferative DR	International journal of Informative and futuristic research, Volume: 1, Issue: 9, Pages: 301-313, Published: 2014	0
362	Akash Baradwaj H V Kumaraswamy, Amruth Karanth P, Samarath Athreyas	Comparative analysis of Different area efficient FIR filter structures for symmetric convolutions	International Journal of Electrical and Electronics Engineering and Telecommunication, Volume: 3, Issue: 2, Pages: 50-55, Published: 2014	0
363	Jayaraj N Arfiya Kosur, K B Pramod, H V Kumaraswamy	Design And Simulation Of Printed Micro Strip Low Pass Filter Based On The Electromagnetic Models 18ghz Printed Microstrip Lowpass Filter Using X-Models	International Journal Of Research In Engineering And Technology, Volume: 3, Issue: 5, Pages: 312-318, Published: 2014	2
364	RK Manjunath, KN Raju	A Practical Perspective On Design Of A Long-Haul Microwave Link In Hilly-Non LOS Terrain	IEEE India Conference (INDICON), Pages:1-6, Published: 2014	0

365	Shreyasi Srivastava, RK Manjunath, P Shanthi	<a href="#">Design, Simulation and Fabrication of a Microstrip Bandpass Filter</a>	International Journal of Science and Engineering Applications, Volume: 3, Issue: 5, Pages: 154-158, Published: 2014	2
366	P Nagaraju, Murugan Ramasamy, Shahasan Noushad	Implementation of CPLD based receiver of telemetry device for	International Journal of Current Engineering and Technology, Volume: 4, Issue: 3, Published: 2014	2
367	Manjula R, K. Sreelakshmi	Path diversity algorithm for packet routing in Wireless network	International Journal of Advanced Scientific and Technical Research, Volume: 3, Issue: 4, Pages: 718-724, Published: 2014	0
368	Alupuri Sirisha, K. Sreelakshmi	Multilevel Priority based Scheduling Scheme for Sensor network Operating Systems	International journal of advanced scientific and technical research, Volume: 3, Issue: 4, Pages: 36-43, Published: 2014	0
369	K Sreelakshmi & T P Mithun Meghna Sarkar	Multiband Miniaturized Fractal Antenna For Mobile Communications	International Journal of Research in Engineering & Technology, Volume: 2, Issue: 4, Pages: 143-150, Published: 2014	0
370	Sumukha Prasad.U , Prithvi Shankar.N , K.Sreelakshmi & B.S.Satyanarayana	Design and Analysis of a Nano Horn Antenna for Harnessing Solar Energy	International Journal of Current Engineering and Technology, Volume: 2, Issue: 4, Pages: 564-567, Published: 2014	0
371	A V Goutham Kumar , Shruthi S R , K Sreelakshmi and Shanthi P	Design and Simulation of Multiband Power Amplifier	International Journal of Electrical & Electronics Engineering & Telecommunications, Volume: 3, Issue: 3, Pages: 75-81, Published: 2014	0
372	Sunitha H.N Nagamani K	Neural network algorithm applied to detection Of edges of ocean image	International Academy of Science Engineering and technology, Volume: 3, Issue: 5, Published: 2014	0
373	BR Reddy, M Uttarakumari	Optimization of discrete frequency coding waveform for MIMO	International Conference on Networks & Soft Computing (ICNSC), Pages:15-19, Published: 2014	1
374	B.Roja Reddy, M Uttarakumari	Design of orthogonal waveform for MIMO radar using Modified	Advances in Computing, Communications and Informatics (ICACCI), Published: 2014	0
375	Bhilasha Gouda Karigoudar T P Mithun , Sudarshan B G	Enhancement OF X-Ray Image: A Review	International Journal of Computer Science Engineering and Information Technology Research (IJCSEITR), Volume: 4, Issue: 3, Published: 2014	0

376	Megharaj Patil T. P. Mithun	Modified Cluster Head Selection Method for DDR Routing Protocol in Wireless Sensor Networks	International Journal of Emerging Trends in Engineering and Development, Volume: 4, Issue: 4, Published: 2014	0
377	Sagar, Mohana	Address Resolution Protocol Poisoning And Efficient Algorithm	International Journal Of Scientific Research And Education, Volume: 2, Issue: 5, Published: 2014	0
378	Ranjani.G,Dr. Sadashivappa.G	Acoustic Channel and Doppler Effect Modeling-A case study	IETE Conference on RF&Wireless conducted by IETE Bangalore centre and HKBK College of Engineering, Bangalore, Karnataka, Published: May 2014	0
379	S.Yatin Krisna,Ranjani.G	Multi Resolution Denoising for Ocean Traffic Noise	IETE Conference on RF&Wireless conducted by IETE Bangalore centre and HKBK College of Engineering, Bangalore, Karnataka, Published: May 2014	0
380	B S Premananda, SS Pai, B Shashank, SS Bhat	Design of area and power efficient complex number multiplier	Computing, Communication and Networking Technologies (ICCCNT), Published: 2014	0
381	N N Nagendra, Roopa S, Raveesh S	Pipelined Baseline JPEG Encoder For real time Application usi	National Conference on Convergence of Signal Processing Communication, Published: 2014	0
382	N N Nagendra, Chetan P Mule	Implementaion of Lossless compression of Medical images on FPGA	International Journal of Informative and Futuristic research(IJIFR), Published: 2014	0
383	Ms. Sandya H.B	New Possibilities in emergency medical transportation and services	National Conference "VLSI, communication & Computer Networks" (VCCN-2), Published: 10th May 2014	0
384	Himanshi B, Sandya H B Ms. Archana P	Generation, Filtering, Feature Extraction, Classification and Forecasting of Electroencephalogram (EEG) Signals	International Journal of Advanced Research in Computer Science and Software, Published: 2014	0
385	Sandya H B, Ms. chaithra.C.N, Ms. Chandini.K , Ms. Lakshmi.S	New Possibilities in emergency medical transportation and services	National Conference "VLSI, communication & Computer Networks, Published: 2014	0
386	Sandya H B Ms. RashmiC.R, Ms. Reena	Cab Tracking Mechanism and employee security system	National Conference "VLSI, communication & Computer Networks, Published: 2014	0
387	Ramesh, Sandya H B Ms. Archana P	Generation, Filtering and Feature Extraction of Electroencephalogram (EEG) Signals	International Journal of "Combined Research development, Volume:2, Issue: 3, Pages: 2321-2241, Published: 2014	0

388	Shushrutha K S, Rohit Revindran, Suleman Nadaf	Analysis of Array Steering Algorithms for Dielectric Lens – Array Antennas	International Journal of Recent Advances in Engineering & Technology (IJRAET), ISSN : 2347-2812, Vol.2, Issue. 2, Pages :17-24, Published:Dec--2014	0
389	P Geetha Rani, Dr. Narendra Kumar	Speed Control Of Vehicles According To Road Speed By Service Provider	International Journal of Advanced Information Science and Technology (IJAIST), Pages :65-71, Published:Nov--2014	0
390	Ram Prasad J M, Dr. B.S Kariyappa and Ravishankar Holla	Design and Implementation of Flash ADC for Low power applications	IOSR Journal of VLSI and Signal Processing (IOSR-JVSP), Pages :41 -46, Published:Nov--2014	0
391	Premananda B. S., and Uma B. V.	“Incorporating Auditory Masking Properties for Speech Enhancement in presence of Near-end Noise”	International Journal of Computer Applications (IJCA),, Pages :42010, Published:Nov--2014	1
392	Sathvik N Prasad, Shrikanth S H, Subodh B H, Vishwas H P, Sreekar V Roopa J Govinda Raju M	Public Transport Assistant for Visually Impaired, (PuTAVI)	International Journal of Advanced Research in Computer and Communication Engineering, Pages :8599-8603, Published:Nov--2014	0
393	Arunkumar P Chavan etal,”	A NOVEL DESIGN OF 9-BsIT PIPELINE ADC	International Journal of Scientific & Engineering Research, Pages :358-359, Published:Oct--2014	0
394	Sujatha Hiremath & Dr. Deepali Koppada	Low Power VLSI Circuits using Modified Gate Diffusion Input (GDI)	International Journal of VLSI & Signal Processing (IOSR-JVSp), Pages :70-76, Published:Oct--2014	0
395	Premananda B. S., and Uma B. V	Speech Enhancement to Overcome the Effect of Near-end Noise in Mobile Phones using Psychoacoustics	Fifth IEEE International Conference on Computing, Communication and Networking Technologies, Published:2014	0
396	Addul Haq N, Suleman Nadaf, and Shushrutha K	Investigation of Array Steering Algorithms for Adaptive Array Antennas	International Journal of Modern Communication Technologies and Research (IJMCTR), Pages :42323, Published:Jun--2014	0

397	Uma B.V,Geetha K.S., Prasanna Kumar, Naveen kumar L	“Simulation of H.264 based Real time Video Encoder for Underwater Acoustic Channel”	International Journal of Current Engineering Technology,Pages :1715 - 1718,,Published:Jun--2014	0
398	Dr. H V Ravish Aradhya, & Roopa H	Comparative study of Bluetooth Testing Automation Tools on Android	International Journal of Scientific Engineering and Technology Research, Pages :3196-3198,Jun--2014	0
399	Dr. H V Ravish Aradhya, & Mr. Pradeep Chagashetti	Design and Verification of Analog Phase Locked Loop Circuit	International Journal of Combined Research and Development (IJCRD),Pages :01-06.,Published:Jun--2014	0
400	Abhijith Bhardwaj, Madan H R, H. V Ravish Aradhya	Design and optimization of reversible carry look ahead adder circuit	International Journal of Electronics & Communication Engineering- IASET, Pages :65-72,Published:Jun--2014	0
401	Harish S.S. Velingkar, Veena Devi S.V,	Restoration of Texture for Gray Scale Images by Error Reduction Algorithm using FFT Estimation	International Journal of Advanced Electrical and Electronics Engineering (IJAEED), Pages : 42134,Published:Jun--2014	0
402	Sujatha Hiremath & Naveen S M	Design & Implementation of Multiplier Circuit for Complex Numbers	International Journal of Combined Research & Development ( IJCRD),Pages :,Published:Jun--2014	0
403	Vidya Patel, D.R. Shilpa, Dr. Uma B. V	A Novel area efficient encoder/decoder design for crosstalk noise elimination in SOC/ASIC	International Journal of Scientific & Engineering Research,Pages :672-679,Published:May--2014	0
404	AditiSharma , K.R Usha Rani	Anonymous Location Based Energy Efficient Routing in MANET	International Journal of Scientific Research in Computer Science Applications and Management Studies (JSRCSAMS), Published:May--2014	0

405	Nidhin Joy Alappatt, S Ravishankar,	Management of Operations on Network Elements at Element management Layer based on CLOG Architecture	International Journal of Modern Communication Technologies & Research,Pages :35-37,Published:May--2014	0
406	Uma B.V,Geetha K.S., Prasanna Kumar, Naveen kumar L	“Implementation of H.264 Based Real Time Video Compression Algorithm for Underwater Acoustic Channel”	International Journal of Electronics and Communication Engineering and Technology,Pages :43-49,Published:Apr--2014	0
407	Arunkumar P Chavan etal,	Design of Pulse Detectors and Unsigned Sequential Multiplier	International Journal of Computer Applications, Pages : 42325,Published:Apr--2014	0
408	Roopa J, Govinda Raju M, Ullas B S, Anush S	Machine to Machine Communication for Smart Systems using MQTT	International Journal of Advanced Research in Electrical,Electronics and Instrumentation Engineering, Pages : 8242-8248,Published:Mar--2014	0
409	Roopa J, Govinda Raju M, M.Sai Suchandan Reddy, A.Parmesh, R.Mahesh	Osteoporosis Detection by Impulse Response Technique	International Journal of Advanced Research in Computer and Communication Engineering,Pages : 5255-5257,Published:Mar--2014	0
410	Prakash Biswagar and S.Ravishankar,	“Modification to Beam Steering Algorithms in the Presence of Dielectric Lens”	International Journal of Electronics and Communication Engineering and Technology,Pages :18-24,Published:Mar--2014	0
411	Prakash Biswagar and S.Ravishankar,	“Partial Spherical Scanning with Shaped Dielectric Lens Antenna Using Spherical Modal Expansion (SME)”	International Journal of P2P Network Trends and Technology, <a href="http://www.ijpttjournal.org/IJPTT-V6P405.pdf">http://www.ijpttjournal.org/IJPTT-V6P405.pdf</a> ,Pages : 22 - 26,Published:Mar--2014	0
412	Arunkumar P Chavan, Manju Devi, Dr. K. N. Muralidhar	“A 1.5V 3bit, 500MS/s LOW POWER CMOS Flash ADC”	International Journal Of Engineering And Computer Science, Pages :4044-4048,Published:Mar--2014	0

413	Nithin M , Ravi S, Arun J, Ezra K , harish M Kittur	Design & Analysis of Charge Pump Phase Locked Loop in 180nm CMOS technology	International review of Applied Engineering research , (IJIRAER ), Pages :207-221,Published:Mar--2014	0
414	Prasad S Hotti, Ranjith N, S. Praveen, G Harish	Effective ATPG Flow for Optimization of Test Time and Fault Coverage	International Conference on Advanced Trends In VLSI and Signal Processing, Published:August- 2014	0
415	S. Praveen, Siva Yellampalli, Ashish Kothari	Optimization of Test Time and Fault Grading of Functional Test Vectors using Fault Simulation Flow	International Conference on Electronics, Communication and Computational Engineering, Published:November-2014	0
416	Dr. Uttarakumari & B Roja Reddy	Optimisation of Descrete frequency coding waveform for MIMO Radar using Modified ant colony optimisation algorithm	Internation conference on Networks and soft computing ICNSC , Published:2014	0
417	Anjana, R., Abishna, B., Harshitha, M.S., Ravichandra, V., Suma, M.S	Implementation of vedic multiplier using Kogge-stone adder	International Conference on Embedded Systems, ICES Published:2014	0
418	BK Rajithkumar, HS Mohana	Template Matching Method for Recognition of Stone Insc	International Journal of Electrical and Computer Engineering 4 (5), Pages-719, Published: 2014	1
419	Arunkumar P Chavan et.al	“ A 1.5-V, 10-bit, 200-MS/s CMOS Pipeline Analog-to-Digital Converter”	International Journal of Computer Applications (0975 – 8887) Volume 88 No.7,Published:Feb--2014	0
420	Veenadevi.S.V , A.G.Ananth	Fractal Image Compression of Satellite Color Imageries Using Variable Size of Range Block	International Journal of Image Processing (IJIP),Published:Feb--2014	1
421	Smt. K Saraswathi, K A Netravathi & Dr. S Ravishankar	A Study on channel modeling of underwater acoustic communication	International Journal of Research in Computer & Communication,Pages : 143-147,Published:Jan--2014	0



422	Shushrutha K S, Rohith Ravindran & Suleman Nadaf	Analysis of Array Steering Algorithms for dielectric lens – Array Antennas	International Journal of Recent Advances in Engineering & Technology, ISSN : 2347-2812, Vol.-2, issue-2, Pages : 17-24, Published:Jan--2014	0
423	BC Udayashankar T Raghavendra,	Engineering properties of controlled low strength materials using flyash and waste gypsum wall boards	Journal- Construction and Building Materials Volume-101 Pages-548-557 Publisher-Elsevier	3
424	K Gajalakshmi, V Anantharama	Comparative Study of Cartosat-DEM and SRTM-DEM on Elevation Data and Terrain Elements	International Journal of Advanced Remote Sensing and GIS 4 (1), pp. 1361-1366	0
425	K Gajalakshmi, V Anantharama	Morphometric analysis using GIS techniques – A case study on Southpennar watershed, Karnataka, India	Sustainable Energy and Build Environment, 816-822	0
426	DV Anantharama, K Gajalakshmi	Comparative analysis of drainage maps extracted from conventional approaches and Open Source DEMs: A case study in Southpenna watershed	Geospatial Information and Technologies Advancement (GITA-2K15)	0
427	Dr. Ravindra R, V Hiremath	A Study of Affordable Roofing System	Journal of Structural Engineering and Management 2 (3), 46 to 54	0
428	Dr. Ravindra R, Anand Kumar B G	Behavior of Concrete Masonry Blocks with Ceramic Waste	Recent Trends in Civil Engineering & Technology 5 (3), 35 to 40	0
429	Dr. Ravindra R, Anand kumar B G	Effect of Size of Crushed Ceramic Tiles as Fine Aggregates in Cement Composites	Recent Trends in Civil Engineering & Technology 5 (3), 46 to 52	0
430	M Lokeshwari, C Nanjundaswamy	Ground Water Quality - Hurdles and Remedies at Solid Waste processing site in Mysore City, India	4th international Engineering Symposium 2015 1 (1), C5- 1-5	0
431	M Lokeshwari	Eco Friendly Use of Granite Fines Waste in Building Blocks	International Conference on Solid waste management, Icon SWM 2015 1 (1 ...	0

432	BVK Archana M R, Satish H S	Effect of Utilization of Waste Marble on Indirect Tensile Strength Properties of Bituminous Concrete Mixes	Journal of the Indian Roads Congress, 1 (January - March 2015,), Pg No. 36 ...	1
433	MRADMSA Yadhu Rajan, Rahasya K R	Functional evaluation for selected arterial Stretches	2nd Conference on Transportation Systems Engineering and Management	0
434	PDA M R	Development of Present Serviceability Index Model for Selected Flexible Pavement Stretches	Advances in Research & Development and Dissemination of Interdisciplinary ...	0
435	YRMR Archana	Functional evaluation of selected urban stretches	Advances in Research & Development and Dissemination of Interdisciplinary ...	0
436	DMSA Shunyashree, Tejas Bavimane, M.R.Archana	Laboratory Performance of Asphalt Concrete Mixes With RAP	9th International Conference on Road and Airfield Pavement Technology	0
437	MSA Amit Patted, Avinash Gowda K G, M R Archana	Performance Studies For Evaluation of the Sustainability for Selected Flexible Stretches	International Conference on Road and Airfield Pavement Technology	0
438	DMSA Chetana S. Joshi , M R. Archana	Finite Element Analysis and Modeling of Flexible Pavements	9th International Conference on Road and Airfield Pavement Technology	0
439	SHSDMSA Sushma K S, Vikram M Reddy, Archana M R	A study of Fatigue behaviour of Bituminous Concrete mixes with Marble dust	9th International Conference on Road and Airfield Pavement Technology	0
440	VA Mahdev, Vishwanath G, M. R. Archana	Integration of GIS into Pavement Management Strategies	9th International Conference on Road and Airfield Pavement Technology	0
441	T Raghavendra, BC Udayashankar	Engineering properties of controlled low strength materials using flyash and waste gypsum wall boards	Construction and Building Materials 101, 548-557	1
442	YH Siddanagouda, T Raghavendra, BC Udayashankar	Controlled Low Strength Materials in Road Maintenance	Advances in Research & Development and Dissemination of Interdisciplinary ...	0
443	Sasalatti Vinod and Venumadhav T Dr. Radhakrishna, Venugopal K	Study of Geopolymer Masonry as Sustainable Building Materail	Journal of Environmental Research and Development Volume-9 Issue-3A Pages-925-932	0

444	Manu Hassan Devaraj Dr.Radhakrishna, Manjunath K S, Devanand R	Properties of Concrete with Waste Fines from Hot Mix Plant	i-manager's Journal on Structural Engineering Volume-3 Issue-4 Pages-8-12	0
445	Devanand R Harsha H N, Dr.Radhakrishna	Utilization of coal ash in stabilized mud blocks	Journal of Environmental Research and Development Volume-9 Issue-3A Pages-960-970	0
446	M. A. Dar Venugopal K, Dr.Radhakrishna, J. Raju	Properties and Application of Geopolymer Masonry Units	SSRG International Journal of Civil Engineering Published-2015	0
447	K Gajalakshmi, V Anantharama	Comparative Study of Cartosat-DEM and SRTM-DEM on Elevation Data and Terrain Elements	International Journal of Advanced Remote Sensing and GIS 4 (1), pp. 1361- 1366	0
448	DAV K.Gajalakshmi	Comparative analysis of drainage maps extracted from conventional approaches and Open Source DEMs: A case study in Southpenna watershed	Geospatial Information and Technologies Advancement (GITA- 2K15)	0
449	VKVS Radhakrishna, Praveen Kumar K	Characteristics of Alternative Building Materials	International Conference of Food Nutrition and Civil Engineering(ICFNCE 2015), Dubai	0
450	Radhakrishna Praveen Kumar K	Strength and Workability of Cement Mortar with Manufactured Sand	al journal of Engineering and Technolo	2

451	BC Udayashankar T Raghavendra,	Proportioning Controlled Low Strength Materials Using Fly Ash and Ground Granulated Blast Furnace Slag	Book- Advances in Materials Science for Environmental and Energy Technologies III, Ceramic Transactions Publication date-2014/10/31 Volume-250 Pages-13-25 Publisher-John Wiley & Sons, Inc., Hoboken, NJ, USA. doi: 10.1002/9781118996652.ch2	0
452	Dr. Anantarama V	MAJOR ION CHEMISTRY, HYDRO-GEOCHEMICAL STUDIES AND MAPPING OF VARIABILITY IN GROUND WATER QUALITY OF SITANADI BASIN, SOUTHERN KARNATAKA	Octa Journal of Environmental Research 2 (2), 178-196	1
453	Dr. Ravindra R	Comparative Study of Cold Formed Sections with Hot Rolled Sections	Journal of Structural Engineering and Management 1 (3), 1 to 4	0
454	Dr. Ravindra R	Energy Efficient and Green Technology Concepts	International Journal of Research in Engineering and Technology 3 (06), 253 ...	0
455	K.Madhavi KS Jagadeesh Pramod PS, Renukadevi M V	Stiffness of Brick Masonry walls with openings	International conference on sustainable civil infrastructure	0
456	K.Madhavi KS Jagadeesh Pramod PS, Renukadevi M V	State of Art Report on Behavior of Masonry under lateral in-Plane loads	International Conference on "Innovations and Advances in Civil Engineering	0
457	NS Rashmi H, K S Jagadish	Stabilized mud mortar	International Journal of Research in Engineering and Technology eISSN: 2319 ...	2

458	S Rashmi, KS Jagadish, S Nethravathi	Stabilized mud mortar	J Res Eng Technol 3 (Special Issue), 233-2	2
459	L H N Ramesh, B C Udayashankar, Nethravathi S	“Strength behaviour of black cotton soil –bagasse ash mixtures treated with lime”	Indian Geotechnical Conference IGC-2014, Kakinada, India 2 (01), 96-99	0
460	L H N Ramesh, B C Udayashankar, Nethravathi S	Role of Moulding Water Content on The Strength Properties of Lime Treated Black Cotton Soil In Presence of Bagasse Ash	Golden Jubilee Conference of the IGS Bangalore Chapter, Geo-Innovations, 1 (01)	0
461	L H N Ramesh, B C Udayashankar, Nethravathi S	Effect of Bagasse Ash on Index Properties of Lime Treated Black Cotton Soil”	National Conference GEPSID-2014, 2 (01), 87-89	0
462	SBS K S Jagadish, Nethravathi S	“ Bagasse ash as a pozzolonic material”	Proceedings of International conference in ASCE, at Hyderabad, India, 2 ...	0
463	Nethravathi S	Hollow stabilized mud blocks	JC technology and Research ISSN: 2349-9575 pISSN: 2321-730 Journal of Civil engineering technology and Research ISSN: 2349-9575 pISSN	0
464	AD Ramesh H N, Nethravathi S	“Earthquake disaster management”	Journal of Civil engineering technology	0
465	Dr.Radhakrishna	Eco-efficient masonry bricks and blocks: design, properties and durability	Publication date-2014/11/27 Publisher-Woodhead Publishing	6
466	Venu Madhav Tirupathi <sup>4</sup> Radhakrishna <sup>1</sup> , Sasalatti Vinod. M.2, Venugopal K3	Phenomenological Models to Re-Proportion Alternative Binder Blocks	Journal of Frontiers in Construction Engineering Volume-3 Issue-2 Pages-37-54	0
467	GS Manjunatha, Radhakrishna, K Venugopal, Sasalatti Vinod Maruthi	Strength Characteristics of Open Air Cured Geopolymer Concrete	Journal-Transactions of the Indian Ceramic Society Volume-73 Issue-2 Pages-149-156 Publisher-Taylor & Francis Published-2014/4/3	2

468	T Venu Madhav, G Ghorpade	COMPRESSIVE STRENGTH STUDY OF 14 MOLARITY GEOPOLYMER MORTAR	International Journal Publication date-2014/1 Volume-2 Issue-1	0
469	Praveen K Puneet N, Radhakrishna	Mechanical Properties of Alternative Fine Aggregates in Cement Composites	Journal of Civil Engineering Technology and Research, Publication date-2014 Volume-2 Issue-1 Pages-129-135	0
470	M Lokeshwari, C Nanjundaswamy	Route Optimization for efficient Collection, Transportation and Sustainable Solid Waste Management in Mysore city using Geographic Information System	4th International Conference on Solid waste management, Icon SWM 2014 1 (1 ...	0
471	M Lokeshwari	Analysis of barriers and success factors for Eco friendly and sustainable solid waste management in Bangalore city, India	4th International Conference on Solid waste management, Icon SWM 2014 1 (1 ...	0
472	AHH Archana M R, Sathish H S	Effect of Waste plastics utilization on Indirect Tensile Strength properties of SDBC mixes	Indian Highways, Page 69-78	0
473	MR Archana, HS Sathish, M Ashwin, H Hunashikatti	Effect of waste plastics utilization on indirect tensile strength properties of semi dense bituminous concrete mixes	Indian Highways 42 (2)	0
474	T Raghavendra, BC Udayashankar	Flow and Strength Characteristics of CLSM Using Ground Granulated Blast Furnace Slag	Journal of Materials in Civil Engineering 26 (9), 04014050	3
475	BC Udayashankar, T Raghavendra	Proportioning Controlled Low Strength Materials Using Fly Ash and Ground Granulated Blast Furnace Slag	Advances in Materials Science for Environmental and Energy Technologies III ...	2
476	T Raghavendra, BC Udayashankar	Utilization of stone quarry waste and fly ash in CLSM for sustainable development	7th International Congress of Environmental Research (ICER-14)	0
477	BLS Sindhu, D., Sadashivappa, A.S. Ravikumar	“Quantitative Analysis of Catchment using Remote Sensing and Geographic Information System	International Conference on Water Resources, Coastal and Ocean Engineering ...	0
478	BLS Sindhu, D., Sadashivappa, A.S. Ravikumar	Quantitative Analysis of Catchment Using Remote Sensing and Geographic Information System.	Elsevier Aquatic Procedia 4, 1421-1428	0

479	R Anand Kumar B.G DR Ravindra R	Suitability of crushed ceramic tiles as fine aggregates in cement mortar	Recent Trends in Civil Engineering & Technology, ISSN: 2249-8753© STM Journals	0
480	AD Anand Kumar B.G, Shashank Agarwal	Stabilization of Cohesive Soil using Demolished Brick Waste	Innovations and Advances in Civil Engineering Towards Green and Sustainable Systems INACES-2014 Coimbatore Institute of Technology Coimbatore	0
481	K.S.Jagadish Manjunath.S, Somanath.M.Basutkar, Renukadevi.M.V	STRENGTH AND ELASTIC PROPERTIES OF HOLLOW CONCRETE BLOCK MASONRY	ICSCI 2014 © ASCE India Section, Hyderabad, Telangana, India	0
482	MBSMVRD K.S.Jagadish, Manjunath.S.Amalkar	Effective Utilization of Demolished Brick Masonry in Building Products	9th International Masonry Conference, Portugal	0
483	EFFECT OF PRISM HEIGHT ON STRENGTH OF REINFORCED HOLLOW CONCRETE BLOCK MASONRY	SMB Shivaraj kumar H Y, Renuka Devi M V, Sandeep, Manjunath S	IJRET: International Journal of Research in Engineering and Technology	0
484	SMB Arjun P, Renuka Devi M V, Ashok Kumar R, Manjunath S	EFFECT OF STIFFENERS ON THE LATERAL STIFFNESS OF INFILL FRAMES WITH OPENINGS	IJRET: International Journal of Research in Engineering and Technology	0
485	SMB Vinay.D, Vinayak.N, Manjunath.S.Amalkar, Renukadevi.M.V	DEVELOPMENT OF HOLLOW SOIL-CEMENT BLOCK FOR WALL CONSTRUCTION	Innovations and Advances in Civil Engineering Towards Green and Sustainable Systems, INACES	0
486	Radhakrishna Praveen Kumar K	Characteristics of cement mortar with manufactured sand	International Congress of Environmental Research (ICER) 2014	0
487	Gupta, T.,Gupta, S.	Physics of metal-correlated barrier with chemical modulation-metal heterostructure	2014, Physica B: Condensed Matter	0
488	PB Devaraja, DN Avadhani, SC Prashantha, H Nagabhushana, ...	<a href="#">Synthesis, structural and luminescence studies of magnesium o</a>	2014, Spectrochimica Acta Part A	21
489	DM Jnaneshwara, DN Avadhani, BD Prasad, BM Nagabhushana, ...	<a href="#">Effect of zinc substitution on the nanocobalt ferrite powders fo</a>	2014, Journal of Alloys and Compounds	16

490	PB Devaraja, DN Avadhani, H Nagabhushana, SC Prashantha, ...	<a href="#">MgO: Dy 3+ nanophosphor: Self ignition route, characterizatio</a>	2014, Materials Characterization.	11
491	DM Jnaneshwara, DN Avadhani, BD Prasad, H Nagabhushana, ...	<a href="#">Role of Cu 2+ ions substitution in magnetic and conductivity b</a>	2014, Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy	3
492	B M Rajesh, MS Chandrashekar, P Nagaraja, A Chandrashekar, L Paramesh	Distribution of <sup>226</sup> Ra and <sup>222</sup> Rn in bore well and lake water of Mysore Taluk, Karnataka State, India	2014, International Journal of Environmental Sciences	0
493	K S Kushwanth Ram, SachinAraballi, Shambhavi B R, Shobha G	Sentiment Analysis of Twitter Data	International Journal of advanced Research in computer engineering & Technology ISSN: 2278-1323, Vol 3, Issue 12, PP:4337-4341, Dec-14	0
494	R Roopalakshmi	A Novel Framework for CBCD Using Integrated color and acoustic Features	International L Multimedia Information Retrieval ISSN-2192-6611, DOI 10.1007/13735-014-0062-z, Volume 4, Issue 1, pp 45-57, 14-Aug-14	1
495	Swarnalatha K S, G N Srinivasan, SwethaMurali, Rakesh R, VipinDwivedi, Kishore PV	Requirement Classification using Association Analysis	American International Journal of Research in science, Technology, Engineering & Mathematics ISSN-2328-3580, PP-143-148, Nov-14	0
496	Swarnalatha K S, G N Srinivasan, Navneeth Krishnan, Madhusudan H J, Manoj, RaunakKasera, ManjunathHegde	Analysis of Requirement Elicitation using Multilayer Perceptron Neural Networks	International Journal of Combined Research & Development eISSN:2321-225X, pISSN: 2321-2241, Vol-3, Issue-4, PP:38-40, Oct-14	0
497	Anupama H S, Dr Cauvery N K, DrLingaraju G M	Hand Gesture Recognition for Mute People	International Journal of Advanced Research in Computer and Communication Engineering Vol -3, Issue-10, ISSN- 2278-1021, Oct-14	0



498	Usha B A, Srinath NK, Narayan K, Sangeetha K N	A Secure Data Embedding Technique in Image Steganography for Medical Images	International Journal of Advanced Research in Computer and Communication Engineering ISSN-2278-1021, Vol-3, Issue-8, PP:7753-7756, Aug-14	0
499	Usha B A, Srinath NK, Sonia Maria D'souza, Sangeetha K N	Image and Audio Embedding Technique in Image Steganography Using Neural Networks	International Journal of Advanced Research in Computer and Communication Engineering ISSN-2278-1021, Vol-3, Issue-8, PP:7720-7756, Aug-14	0
500	Azra Nasreen & Vishvanath R	Survey on recent technology of storage area Network and Network attached storage protocols	International journal of innovative research in electrical, electronics, instrumentation and control engineering ISSN-2321-5526, vol-2, issue 8, PP:1784-1788, Aug-14	0
501	Darshan k R, Azra Nasren, Dr. Shobha G	Detection & Tracking of Multiple Moving Objects in Real Time	International Journal of advanced information science and technology ISSN-2319-2682, vol-30, No-30, PP:125-131, Oct-14	0
502	Prapulla Sb , Dr. Shobha G, Dr. Tanuja T C	Ensuring Security in an energy efficient Leach	International Journal of advanced research in science and engineering ISSN:2319-8354, Vol-3, Issue -8, PP:88-100, Aug-14	0
503	Dhananjaya G, Anala M R	Integrating GlusterFS with iSCSI Target	International Journal of scientific Research & Development Vol-2, Issue -7, ISSN-2321-0613, PP:,2014	0
504	Dr. G S Nagaraja	Implementation of Content Based image retrieval using LBP & avg RGB algorithm	International Journal for scientific research and development ISSN - 2321-0613, Volume :1, Issue 11, PP: 2360-2363, Nov-14	0

505	Pratiba D, Dr. Shobha G, Arjun A	Authentication and Authorization in Cloud : Reviewing The Trend	IJCSN International Journal of Computer Science and Network Volume 3, Issue 6, ISSN (Online) : 2277-5420, PP:577-579,Dec-14	0
506	Hamsha, Dr Nagaraj	A Secure Cluster based Communication in Wireless Network using Cryptographic Reports	International Journal of Network Security & Its Applications (IJNSA) Vol-6, N0-5,0974 - 9330[Online]; 0975- 2307 [Print],Sep-14	0
507	VishalakshiPrabhu, G S Nagaraja	Survey, Classification and Future Direction for Packet Scheduling in 4G Networks to Provide Quality	International Journal of Research in Computer and Communication Technology Vol-3, Issue 10,ISSN : 2278-5841 , PP:1334-1339,Oct-14	0
508	Prashant Naresh, Dr. RajashreeShettar,	Early Detection of Lung Cancer using Neural Network Techniques	International Journal of Engineering Research and applications ISSN:2248-9622, Vol-4, Issue 8,PP 78-83,Aug-14	1
509	Dayananada P, Drrajashreeshettat	Ranking Clustered Keyword Search on Semi-Structured data	International Journal on Recent and Innovation trends in Computing and Communication(IJRITCC) Volume 2, Issue 7, ISSN 2321-8169 1922-1928, PP:1922-1928,Jul-14	0
510	Dr. RajashreeShettar,	Mobile cloud security a Survey	International Journal of Engineering and computer science ISSN:2319-7242, Volume 3, Issue 10, PP:8993-8996,Oct-14	0

511	Prashant Naresh, Dr. RajahreeShettar	Image Processing and Classification Techniques for Early Detection of Lung Cancer for Preventive Health Care	International Journal of Recent Trend in Engineering & Technology Vol:11, PP:595-601,ISSN: 2158-5555,Jun-14	1
512	Dr. Shobha G	Water Quality Prediction Using Data Mining Techniques	International Journal Of Engineering And Computer Science ISSN: 2319-7242, Volume 3, issue 6 Page no: 6299-6306,Jun-14	0
513	Dr. Shobha G	Rainfall prediction using data mining techniques	International Journal Of Engineering And Computer Science ISSN:2319-7242,Volume 3, issue 5 Page no: 6206-6211,May-14	0
514	Dr. G. Shobha, Mana M.N, Nagalakshmi C K	Cloud Computing Issues and Methods to overcome	International Journal of Advanced Research in Computer and Communication Engineering Volume 3,Issue 4,Apr-14	0
515	Dr G Shobha , Bileesh Baabu	Survey of cast shadow deduction methods	IJSRD ISSN: 2321-0613, Volume 2, Issue 4,,2014	0
516	Srinath N K, Usha B A, Narayan K,Tushara C K	Analysis of Data Embedding Technique In Image Steganography	International Journal of Advanced Research In Computer And Communication Engineering Vol-3, issue-6, ISSN- 2278-1021,Jun-14	0
517	Srinath N K, Usha B A, Sonia Maria D'Souza	Image Steganography Using Neural Networks	International Journal of Engineering Research & Technology ISSN-2278-0181 May,May-14	0
518	Sreenivasa Setty, N. K Srinath, M. C Hanumantharaju	An Improved Approach for Contrast Enhancement of Spinal Cord Images based on Multi scale Retinex Algorithm	International Journal of Imaging and Robotics 4 ISSN 0974-0627, Volume 13; Issue No. 2,Feb-14	1

519	Komala C.R. and Srinath N.K	Survey on Vehicular Ad hoc Routing Protocols	IJRASET ISSN: 2321-9653, Volume 2, Issue 4, PP:178-184, Apr-14	0
520	Dr.N.K Srinath, Manju Khanna, Dr J.K Mendiratta	Modal Logic as applied to consumer market	International journal of innovative technology and research ISSN: 2320-5547, Volume 2, Issue 1, PP: 759-761, Dec – Jan 2014	0
521	Dr. Rajashree Shettar & Poonam Ghuli	A Novel Approach to Implement a Shopping Agent on a Scalable Web Crawler	IJARCC ISSN: 2319-5940 Volume 3, Issue 1, PP:5326-5330, Jan-14	0
522	Dr. Rajashree Shettar	Vortal, an intelligent Vertical search engine for sports and technology domain	SPC ERA IJSTE Vol-1, No-1, Mar-14	0
523	Dr. Rajashree Shettar , Bhagyashri R Hanji	Simulation based Comparative Study of MANET Routing Protocols	International Journal of Computer Applications published by Foundation of Computer Science, New York, USA Volume 92, (16), PP:35-41, Apr-14	1
524	Dr. Rajashree Shettar , Agneev Ghosh, Amal Mohan, Chetan Raikar	SQL Injection Attacks and Defensive Techniques	International Journal of Computer Technology and Applications ISSN: 2229-6093, Volume. 5, (2), PP: 699-703, Apr-14	0
525	Dr. Rajashree Shettar, Bhimasen VPurohit	Data Mining approach for pollution management	SPC ERA IJSTE Vol-1, No-1, Mar-14	0
526	Dr. Rajashree Shettar, Dayananda P	Ranking Clustered keyword search on semi-structured data	International Journal on recent and innovation trends in computing and communication Vol-2, issue-7, Issn:2321-8169 , Jul-14	0
527	Dr. G S Nagaraja , Rajashekar Murthy S Manas M N, Sridhar N H	Multimedia CBIR II: Implementation of LTP and LDP algorithms	IJERT Volume 3, pp1103- 06, May 2014 International, May 2014	0

528	Dr. G S Nagaraja	Cluster Based Efficient Location Aware-Source Multi Routing Approach For Wireless Sensor Network	IJSR IJSR 3.358 Volume 3, pp1446-49 May 2014 International, May 2014	0
529	Dr. G S Nagaraja, Shesha Kalyur	Loch-Ness: A lock Free Method using Virtual Memory page table entry Mechanism	International Journal of Emerging technology and advanced engineering ISSN 2250-2459, Volume 4, Issue 7,,Jul-14	0
530	Nagaraja Gs, Rajashekar murthy, Manas mn, Sridhar n H	Multimedia content based image retrieval Ill: local tetra pattern	Int. journal of engineering research and application ISSN 2248-9622 Volume 4, Issue 6,Jun-14	0
531	Nagaraja GS, Vinayak Kwari, swethambari L Kant	SIP-TLS for iOS based SIP client in enterprise networks to support custom Cas	Int. journal of scientific & engineering research ISSN 2229-5518, Volume 5, Issue,Jun-14	0
532	Dr. S R Swamy	On Special strong differential superordinations using a new multiplier transformation and ruscheweyh derivative	Int. journal of mathematical archive ISSN: 2229-5046,,Jun-14	3
533	Dr. S R Swamy	A Note on special strong differential subordinations using a new multiplier transformation and ruscheweyh derivative	Int. journal of mathematical archive ISSN: 2229-5046,,Jun-14	0
534	Anala M R, Suma Patil, Nelakanti Gangadhara sanya	Development of ITSM BMC log file analyzer	Int. journal for scientific research & development Vol-2, issue-4, issn:2321-0613,May-14	0
535	Anala M R & Dr. G Shobha	Emprical study on Offline Vs Live Migration	International Journal of Computer Engineering & Technology(IJCET) ISSN:0976-6375(Online), ISSN 0976-6367(Print) Volume 5,Issue 5,PP:82-93,May-14	0

536	Rakesh G V, Shanta Rangaswamy, Vinay Hegde , Shobha G	A Survey of Techniques to Defend against Sybil Attacks in Social Networks	International Journal of Advanced Research In Computer And Communication Engineering ISSN-2278-1021, Vol-3, Issue- 5,May-14	8
537	Shanta Rangaswamy, Dr. G Shobha ,Sandeep R V & Raj Kiran	Comparative study of decision tree classifier with and without GA based feature selection	International Journal of Advanced Research in Computer and Communication Engineering ISSN Online: 2278-1021, Volume 3, Issue1, PP: 4948 –4950.,Jan-14	0
538	Soumya A & G Hemntha Kumar	Zernike Moment features for the Recognition of Ancient Kannada Base Characters	International Journal of Graphics & Image Processing (IJGIP) Volume 4, Issue 2,PP:99-104,May- 14	3
539	Soumya A and G Hemantha Kumar	Preprocessing of Camera Captured inscriptions and segmentation of Handwritten Kannada Text	International Journal Of Computers and Technology(IJCT), Vol-3, Issue-5,,Jul-14	0
540	Sandhya . S, N K Cauvery	A Survey on: Pre-Emptive Migration of a video process using Genetic Algorithm on Virtual machine	International Journal Of Engineering And Computer Science ISSN:2319-7242,Volume 3, Issue5,PP:5897-5900,May-14	1
541	Poonam Ghuli	"A Scalable Random Forest Approach for Electrical Load Calculation for Household	IJSETR Vol-3, Issue 13,ISSN: 2319-8885, pp 2835-2838.,Jun-14	0
542	Poonam G, Chinnabbaiah R,	"Intrusion Detection in Heterogeneous Wireless Sensor Networks with Liveliness Proficient Node Localization Algorithm	IJARCCCE Vol-3, Issue 6, ISSN: 2319-5940, pp 5835-5840.,Jun-14	2

543	Anupama H. S, N. K. Cauvery & Lingaraju G. M	Brain Controlled Wheelchair for disabled	International Journal of Computer Science Engineering and Information Technology Research (IJCSEITR) ISSN(P): 2249-6831; ISSN(E): 2249-7943 Volume. 4, Issue 2, PP:157-166 © TJPRC Pvt. Ltd., Apr 2014	0
544	D. Pratiba & Dr. G Shobha,	Data Mining in Cloud Storages	International Journal of Computing ISSN:2230:9039, Volume 4, Issue 3,Jul-14	0
545	D. Pratiba , Vanishree .K,Prakruthi S.N	A Study on association rules & clustering methods	International Journal of Computer Engineering and Information Technologies ISSN: 0975-9646, Volume 5,Issue 1, PP: 233-235,Jan -Feb 2014	0
546	D. Pratiba, Dr. G Shobha,Nikhilesh,& Mushtaq Ahmed	A Survey of private cloud platforms	International Journal of Advanced Research in Computer & communication Engineering ISSN(print): 2319- 5940 ,ISSN(online):2278-1021 , Volume 3,Issue:1 PP: 5107-5110,Jan-14	0
547	D. Pratiba, Dr. G Shobha	Educational BigData Mining Approach in Cloud: Reviewing the Trend”	International Journal of Computer Applications published by Foundation of Computer Science, New York, USA ISSN:0975-8887, Volume 92, Issue 13, PP:43-50,Apr-14	4
548	D. Pratiba, Dr. G Shobha, Vishwas C N, Bhimasen V. PurohiT	A comparative study of Cloud Computing Models for Academic Environment	International Journal of Research in Computer and Communication Technology ISSN:2278-5841, Volume 3, Issue 4, PP:563-567,Apr-14	0

549	Usha B A, N K Srinath, Aditya Nanjangudi, Abhineet M Deshpande, Anthony Rebello	A Survey on secure and High Capacity Image steganography Techniques	International Journal of Research in Computer and Communication Technology ISSN-2278-1021, Vol-3, Issue-4, Apr-14	2
550	Usha B A, N K Srinath, Aditya Nanjangudi, Abhineet M Deshpande, Anthony Rebello	A Survey on Patient Information Protection Using Cryptography and Data Hiding Techniques	International Journal of Research in Computer and Communication Technology ISSN-2278-1021, Vol-3, Issue-4, Apr-14	2
551	Usha B A, N K Srinath, Aditya Nanjangudi, Abhineet M Deshpande, Anthony Rebello	Analysis on High Level Security using Chaos-Fuzzy-Threshold Algorithm in Image Steganography	SPC ERA International Journal of Science, Technology and Engineering Vol-1, No-1, Mar-14	0
552	Manjunath A E, vijaykumar BP, rajesh H	"A preliminary study of gesture for human computer interaction (HCI)"	International Journal of Advanced research in Computer and Communication Engineering Vol 3, issue 2, Feb-14	0
553	Manjunath A E, priyanka R	"Design of software partitioning for X86 family processing :HPPAR",	International Journal of scientific engineering and technology research Issn 2319-8885, vol 3, issue 08, May-14	0
554	Manjunath A E, vijaykumar BP, rajesh H,	"Comparative study of hand gesture recognition algorithm"	Int. Journal of research in computer and communication technology Vol 3, issue 4, Apr-14	0
555	Swarnalatha KS, GN Srinivasan, Pooja Bhandary, Kishore PV, Rakesh R	Requirement elicitation in web applications :Challenges	International Journal of research in computer and communication Technology 1.28 Volume 3, PP: 382-386, March 2014	0
556	Swarnalatha KS, GN Srinivasan, Meghana David, Raunak Kasera, Kopal Sharma.	A survey on requirement engineering for real time projects based on Customer	International Journal of Advanced research in computer and communication engineering Volume 2, PP: 1-7, April-2014	0



557	Swarnalatha K S , G.N Srinivasan ,Kiran K	, "A Roadmap on Design Models for Dynamic Traffic Prediction using Multi-Layer Perceptron Networks",	International Journal of scientific Engineering and Technology research IIS-2319-8885,vol-3,issue1. PP-3284-3288. 6,Jul-14	0
558	Swarnalatha K S, G N Srinivasan, Rakesh R, VipinDwivedi	"software requirement collection enhancement using sampling technique and applying t-distribution",	International Journal of Computer Engineering and Technology (IJCET), ISSN 0976-6367(Print), ISSN 0976 - 6375(Online), Volume 5, Issue 7, pp. 67-72 © IAEME,Jul-14	0
559	Swarnalatha K S, G.N Srinivasan, Pooja S Bhandary,	"a constructive and dynamic frame work for requirement engineering process model – bee hive model",	International Journal of Computer Engineering and Technology (IJCET), ISSN 0976-6367(Print),ISSN 0976 - 6375(Online), Volume 5, Issue 7pp. 48-54 © IAEME.,,Jul-14	0
560	Anjan K, Dr. N K Srinath, Jibi Abraham	Attack Modelling and Behavioral Analysis of Hybrid Covert Channel in secured communication	ACEEE IJNS Volume 5, Issue 3, PP: 145-155,Apr-14	0
561	Anjan K, Abhijith C, Arunraj, Deekshith N	"Design and Mathematical Model of Hybrid Cryptographic Algorithm- A3D Algorithm",	IJARC CE Vol 3, Issue 6,Jun-14	0
562	Anjan K, Gururaja H S,	"Comparative Study and Performance Analysis of Encryption in RSA, ECC and Goldwasser-Micali Cryptosystems",	International Journal of Application or Innovation in Engineering & Management Vol. 3,Issue 1, pp. 111-118,,Jan-14	1
563	Mr. Gagan Sachdeva, Ms. Sharvani G. S	Multi-Packet Reception Technology in Random Access Wireless Networks: A Survey	International Journal of Computer Trends and Technology (IJCTT) – volume 12 number 1 – Jun 2014 ISSN: 2231-2803 <a href="http://www.ijcttjournal.org">http://www.ijcttjournal.org</a> Page 32,Jun-14	1

564	Vishalakshi Prabhu H, G S. Nagaraja	A Survey on Quality of service provision in 4g wireless networks	International Journal of advanced research in computer and communication engineering volume 3 ,ISSN: 2219-5940 , issue-7,Jul-14	0
565	Suma B Roa	Scalable Probe Tool Design for Active Packet Loss Measu	International Journal of Research in Computer and Communication Technology 3 .. ,2014	1
566	R Roopalakshmi, GRM Reddy	Content-Based Video Copy Detection Scheme Using Moti	Advances in Signal Processing and Intelligent Recognition Systems 491-504,2014	1
567	J Shetty, MR Anala, G Shobha	A Study on Cloud Forensics: Challenges, Tools and CSP Features	Biometrics and Bioinformatics 6 (6), 149153, Vol 6, No 6,pp.149-153,2014	1
568	P Naresh, DR Shettar	Image processing and Classification Techniques For Early Detection of Lung Cancer For Preventive Health Care: A Survey	International Journal of Recent Trends and Technology 11 ,Vol. 11, June 2014,PP-595-601,2014	1
569	GV Rakesh, S Rangaswamy, V Hegde, G Shoba	A Survey of Techniques to Defend Against Sybil Attacks in Social Networks	IJARSCCE IJARSCCE,2014	3
570	BA Usha, NK Srinath, A Nanjangud	A Survey on Patient Information Protection Using Cryptographic and data Hiding techniques	International Journal of 2014 - ijarcce IJARSCCE,ISSN (Online) : 2278-1021,ISSN (Print) : 2319-5940,Vol. 3, Issue 4,PP-6334-6336, ,2014	4
571	S Kathavate, NK Srinath	Efficiency of Parallel Algorithms on Multi Core Systems	Journal of Advanced Research in Computer IJARSCCE,SSN (Print) : 2319-5940,Vol. 3, Issue10, PP-8237-8241,2014	3
572	Mr. Gagan Sachdeva Ms. Sharvani G. S.	Multi-Packet Reception Technology in Random Access Wireless Networks:A Survey	International Journal of Computer Trends and Technology IJCTT,ISSN: 2231-2803volume 12 number 1.PP-32-36 ,2014	1

573	Soumya A G Hemantha Kumar	Zernike Moment features for the Recognition of Ancient Kannada Base Characters	IJGIP IJGIP, Volume4, Issue-2.PP 99-104,2014	3
574	Manas M N, Nagalakshmi C K	Cloud Computing Security Issues and Methods to overcome	IJARCC IJARCC,ISSN (Online) : 2278-1021,ISSN (Print) : 2319- 5940,Vol. 3, Issue 4,PP-6306- 6310,2014	2
575	Prashant Naresh, Dr. RajahreeShettar	Image Processing and Classification Techniques for Early Detection of Lung Cancer for Preventive Health Care	International Journal of Recent Trend in Engineering & Technology Vol:11, PP:595- 601,ISSN: 2158-5555,Jun-14	0
576	Shanta Rangaswamy, Dr.G.Shobha G, Pallavi Gupta, Anusha R, Meghana H	Analysis of optimized Association Rule Mining Algorithm using Genetic Algorithm	International Conference on Information and Computer Technology,PESITM, Shimoga, Paper ID: 33, PP No.105-107,5th to 6th May 2014	0
577	Sowmya A,G.Hemantha Kumar	Classification of ancient epigraphs into different periods using random forests	2014 Fifth International conference on signals & image processing,BNMIT, Bangalore,978-0-7695-5100-5/13 IEEE DOI 10.1109/ICSIP.2014.33,8 to 10 Jan-2014	0
578	D. Pratiba ,Dr.G.Shobha	A Survey of resource sharing cloud using data mining	2014 Fifth International conference on signals & image processing,Bangalore,978-0-7695- 5100-5/13 IEEE DOI 10.1109/ICSIP.2014.57,8 to 10 Jan-2014	2

579	Swarnalatha K S ,G.N Srinivasan ,Kopal sharma and Meghana dravid	A contextual approach for requirement elicitation in requirement engineering process	International Conference on advances in communication, network & computing ,CNC,Chennai, Tamilnadu, India,ELSEVIER Publication, PP: 1 to 7,21-Feb-14	0
580	R. Roopalakshmi and G. Ram Mohana Reddy	Content-Based Video Copy Detection Using Motion Activity and Acoustic Features	International Symposium on Signal Processing and Intelligent Recognition Systems (SIRS-2014),Indian Institute of Information Technology and Management-Kerala (IIITM- K), Trivandrum, India.,Published in Springer Book titled, 'Advances in Intelligent Systems and Computing', Vol. 264, Pages 491-504, ISSN: 2194-5357.,Mar-14	1
581	Vinaykumar M. Kolli and G. S. Sharvani	An ACO-Based Efficient Stagnation Avoidance Methodology for MANETS	R. Maringanti et al. (eds.), Proceedings of Ninth International Conference on Wireless Communication and Sensor Networks,,IIIT, Allahabad,Lecture Notes in Electrical Engineering 299, DOI: 10.1007/978-81-322-1823-4_12, © Springer India 2014,Dec-14	0
582	Sneha M, Chaitra N Urs Sourindra Chatterji, Srivatsa MS, Pareekshith K J, Amith Kashyap H	Darideepa: A Mobile Application for Bus Notification System	IEEE International Conference,SJCE, Mysore,ISBN:978-1-4799-6629-5/14/\$31.00 PP: 724-727,Nov-14	1

583	Azra Nasreen, Dr Shobha G	Reducing Redundancy In Videos Using Reference Frame And Clustering Technique Of Key Frame Extraction	International conference on Circuits, communication, control and computing,MSRIT Bangalore,PP: 391-393,21-22 Nov 2014	0
584	Poonam Ghuli, Atanu Ghosh, Dr. Rajashree shettar	A Collaborative Filtering recommendation Engine in a Distributed Environment	IEEE International Conference,SJCE, Mysore,ISBN:978-1-4799-6629-5/14\$31.00 PP: 568-573,Nov-14	1
585	Soumya A, G Hemanth Kumar	Recognition of Ancient Kannada Epigraph using Fuzzy-Based Approach	IEEE International Conference,SJCE, Mysore,ISBN:978-1-4799-6629-5/14\$31.00 PP:657-662,Nov-14	2
586	Hemavathy R, Dr Shobha G	Segmentation of Objects in Dynamic Environment using Color Space Features	Proceedings of the second international conference on “Emerging Research in Computing, Information, Communication and Application”,Elsevier,ISBN:9789351072607 PP:902-909,Aug-14	0
587	S Sandya, N K Cauvery	Dynamic Load Balancing for Video processing system in cloud	Int Conference on computer vision and Robotics,Bhuvaneshwar, Odisha,Springer, DOI 10.1007/978-81-322-2196-8_22 PP: 189-197,10th August 2014	0
588	Anupama H S, N K Cauvery, Lingaraju G M	Real-Time EEG based object recognition system using brain computer interface	International Conference on Contemporary Computing and Informatics,Mysore,978-1-4799-6629-5/14 Pg No – 1046-1051,Nov 27 2014	1

589	Sandhya S, N K Cauvery	An Improved and Optimized approach for pre-emptive Migration of video Process	Contemporary Computing and Informatics (IC3I), ,SJCE, Mysore,PP: 894-898,Nov-14	0
590	G S Nagaraja , Anjan K and Vinay V Hegde	A Study On E-Waste Recycle Management in Unregulated Condition	7th International Congress of Environmental Research,RVCE, Bangalore,Vol-7, PP:638-646,26th-28th Dec 2014	0
591	M Hauswirth C Von Der Weth, V Hegde	Virtual Location-Based Services: Merging the Physical and Virtual World	21st IEEE International Conference on Web Services (ICWS),Anchorage, AK,pp. 113-120.,27 June-2 July 2014	5
592	Rohit, Sachin S, Prasanna S, Shobha G, Hemavathy R	Performance comparison of object tracking methods on video frames using parallel computing	Proceedings of International Conference on Circuits, Communication, control and computing, I4C, 2014,ISBN : 978-1-4799-6546-5, PP- 357-362,Nov-14	0
593	Soumya, A., Kumar, G.H.	Recognition of ancient Kannada Epigraphs using fuzzy-based approach	Proceedings of 2014 International Conference on Contemporary Computing and Informatics, IC3I 2014 , ISBN : 978-1-4799-6629-5 ,pp. 657-662.,2014	0
594	Soumya, A., Kumar, G.H.	Classification of ancient epigraphs into different periods using random forests	Proceedings - 2014 5th International Conference on Signal and Image Processing, ICSIP 2014, ISBN: 978-0-7695-5100-5, pp. 171-178,2014	0
595	Chirag, B., Manjunath, A.E., Badrinath, K.B.	Design and implementation of cost effective surveillance robot	2014 Asia-Pacific Conference on Computer Aided System Engineering, APCASE 2014, ISBN: 978-1-4673-2756-5, pp. 180-184.,2014	0

596	Nithya, G., Engels, R.M.S.	Multi-agent brokering approach and firefly algorithm for job scheduling in grid environment	2014 International Conference on Electronics and Communication Systems, ICECS 2014, ISBN: 978-1-4799-2320-5, pp. 1-5.,2014	0
597	Nithya, G., Jayapratha, G.	A multi-agent brokering approach and jumper firefly algorithm for job scheduling in cloud computing	Proceedings - 2014 International Conference on Intelligent Computing Applications, ICICA 2014,ISBN: 978-1-4799-3966-4,pp. 52-58.,2014	0
598	Ancy Sudhakar, Merin Meleet,	n Efficient Approach for Extraction of Disease-Treatment Relation"	International Journal of Scientific engineering and technology research, Volume 3, Issue 4, April 2014	0
599	Merin Meleet, Ancy Sudhakar	A System for Extraction of Semantic Biomedical Relations Using Multinomial Naive Bayes Algorithm	International Journal of Advance Research in Computer Science and Management Studies, Volume 2, Issue 3, March 2014	0
600	Vanishree K,	A Study on Handoff Techniques to Communicate in Cellular Networks	International Journal of Advanced Research in Computer Science and Software Engineering, Volume 4, Issue 7, July 2014.	0
601	Priya D, Shruthi M	Enhancing Production Planning Module for Manufacturing Finished Goods and Generating A Production Schedule Using SAP Application", ,	International Journal of Emerging Technology and Advanced Engineering Volume 4, Issue 3, 2014	0
602	Anusha T, Priya D and Prashant Ramdas Naik	Kerberos Active Directory for HP Thin Clients	International Journal of Emerging Technology & Advanced Engineering (ISSN 2250-2459), Volume 4, Issue 5, May, 2014, pp. 385-391.	0
603	Smitha G R, Darshan R	Security Issues in Cloud Computing and Risk Assessment	International Journal of Computational Engineering Research (IJCER), ISSN (e):2250 –3005 June 2014, pp 5-10	1
604	Harsha K, Kavitha S N, Dr. S C Prasanna Kumar	Study On Object Tracking Using Neural Network Functions	International Journal of Advanced Research in Computer and Communication Engineering, Vol. 3, Issue 5, May 2014, ISSN (Online) : 2278-1021 ISSN (Print) : 2319-5940.	0

605	Naveen Ladwa, Kavitha S N	Management of Network Elements through Web UI Using Dojo and REST Calls	International Journal of Computer Science and Technology (IJCSST), Vol. 5, Issue 2, April-June 2014, ISSN(Online) : 0976-8491   ISSN(Print) : 2229-4333.	0
606	Sachin D Joshi, Anisha B S, Rajavardhan Bhat	vAnalyser: vSphere Analysis and Recommendation Tool	International Journal of Advanced Research in Computer and Communication Engineering, Vol. 3, Issue 4, April 2014.	0
607	Ravella Vineesh, Rekha B S	Intelligent Document Conversion	International Journal for Scientific Research & Development (IJSRD), May 2014, Issue ( Volume 2, Issue 3), ISSN[ONLINE] 23210613.	0
608	JayachandraBabu K, Raghavendra Prasad S.G, Dr. MungaraJitendranath	Development of Openflow Soft-Switch	International Journal of Emerging Technology and Advanced Engineering, Volume 4, Issue 3, March 2014 ( ISSN 2250 – 2459 (Online)) Pg No. 782-785	0
609	Manas MN, GS Nagaraja, Rajashekara Murthy S,	Implementation of Content Based Image Retrieval using LBP, Avg RGB Algorithms,	International journal for Scientific Research and Development, Volume : 1, Issue : 11, Page(s): 2430-2433, Feb-2014 (Paper ID: IJSRDV1111029)	0
610	Manas. M. N, Dr. Nagaraja.G. S., Rajashekara Murthy S, Sridhar NH	Multimedia Content Based Image Retrieval Iii: Local Tetra Pattern	International Journal of Engineering Research & Applications (IJERA), ISSN: 2248 – 9622, Volume 4, Issue 6, June-2014 Page Number 1-4	0
611	Rajashekara Murthy S, Chetan Raga,	Online Cloud Based Image Capture Software For Microscope”	International Journal of Computational Emerging Research, Website: www.ijceronline.com (ISSN 2250-3005, Volume 4, Issue 4, April 2014) Page Number 38 – 42	0
612	Shantharam Nayak, Shreyas Chavda	Modern Technique to Build Software Requirements Specification	International Journal for Scientific Research & Development, Vol 2, Issue 3, May 2014, pp 668-670, ISSN(online): 2321-0613.	0
613	Prakash Nayak, Shantharam Nayak, Penukonda Phanikumar	ITSM Search Knowledge System	International Journal for Innovative Research in Science and Technology, Vol 4, Issue 5, May 2014, pp 64-66, ISSN: 2250 2459.	0
614	Ullas Aithal, Shantharam Nayak	Smart Traffic Signals using Autonomic Computing	International Journal for Innovative Research in Science and Technology, Vol 1, Issue 1, July 2014, pp 28-30, ISSN: (Online).	0



615	Dr. B.M. Sagar, Rajeeva K R	Quick Response Code for Fast Detection and Recognition of Information	International Journal of Emerging Technology and Advanced Engineering, Volume 4, Issue 2, 2014	0
616	I M Umesh, Dr. G N Srinivasan, Nagaraj G Cholli;	A Study on Software Rejuvenation Techniques on Virtualized Environment	International Journal of Science, Engineering and Technology Research, 2014	0
617	Nagaraj G Cholli, I M Umesh, Dr. Srinivasan G N;	A Study on Software Aging and Rejuvenation Techniques	International Journal of Latest Technology in Engineering, Management & Applied Science, Volume 3, Issue 8, August 2014	0
618	Swarnalatha, KS; Srinivasan, GN; Krishnan, Navneeth;	Analysis of Requirement Elicitation Using Multilayer Perceptron Neural Networks	International Journal of Combined Research & Development (IJCRD), 2014	0
619	Ranjitha K, Sandhya S Cauvery N K	A survey on: pre-emptive migration of a video process using genetic algorithm on virtual machine	International Journal Of Engineering And Computer Science ISSN:2319-7242, Volume 3 Issue 5 may 2014 Page No.5897 - 5900	1
620	Sowmya K S, Dr.Cauvery N K	Weighted Clustering Algorithm with Ant Colony Optimization to Provide Better Quality of Service	(IJCSIT) International Journal of Computer Science and Information Technologies, Vol. 5 (6) , 2014, 7702-7705	0
621	Anupama H S, Cauvery N K, Lingaraju G M	Real-time eeg based object recognition system using brain computer interface	Contemporary Computing and Informatics (IC3I), 2014 International Conference 2014 ISBN 978-1-4799-6629-5	1
622	Sandhya S, Cauvery N K	An improved and optimized approach for pre-emptive migration of video process	Contemporary Computing and Informatics (IC3I), 2014 International Conference 2014 ISBN 978-1-4799-6629-5	0
623	MALAR Vinod Kallur	Numerical testing and validation of a model for laminar flow tubular reactor	International Journal of Innovative Research in Science, Engineering and Technology	0
624	D. Ranganath, M.A.L. AntonyRaj	Studies on extraction behavior of reserpine during reverse micellar extraction from Rauwolfia Vomotoria	International Journal of Innovative Research in Science, Engineering and Technology	0

625	resh Rakesh, Chandra, Ujwal Shreenag	PERFORMANCE STUDIES OF MICROBIAL FUEL CELL	International Journal of Research in Engineering and Technology Volume3 Issue11	2
626	D. Ranganath, B.S. Satyanarayana, P. Agarwal	Synthesis of bio-nano composite film and their application in filtration and sterilization of heat labile materials	International Journal of Innovative Research in Science, Engineering and Technology	0
627	S.C. Navalgatti, Muralidhara P.L., Jagannadha Rao Y., J. Naidu C	Effect of additives on extreme pressure properties of lubricating oil	Journal of Chemical Engineering and Research	0
628	P.L. Muralidhara, V.V. Pattanshetti, S.C. Navalgatti	Study of effects of Triphenyl Phosphate as a potential additive for lubricating oil	International Journal for Scientific Research and Development	0
629	S. Hiremath, Vidya C, M.A.L. Antonyraj, Chandraprabha M.N., Seemashri S.,	Green synthesis of TiO <sub>2</sub> nanoparticles by using neem leaf extract	International Review of Applied Biotechnology and Biochemistry	0
630	S. Hiremath, Vidya C, M.A.L. Antonyraj, Chandraprabha M.N., Shrinidhi R., Manjunath R., Padmanabha, H. Agarwal	Photocatalytic degradation of Rhodamine B using biosynthesized Zinc Oxide nanoparticles	International Review of Applied Biotechnology and Biochemistry	0
631	Vidya C, S. Hiremath, M.N. Chandraprabha, M.A.L. Antonyraj, I.V. Sabaraya, A. Jain and K. Bansal,	Photo-catalytic degradation of Reactive Yellow 81 using bio-synthesized Zinc Oxide nanoparticles	International Review of Applied Biotechnology and Biochemistry	0
632	Rakesh, Chandra, U.S. Meda, R. Suresh	Performance studies of microbial fuel cell	International Journal of Research in Engineering and Technology	2
633	J.H. Patil, M.K. Shetty, Ravishankar R, Ramaraju H.K, Sunil H, M.B. Salimath,	Anaerobic digestion of municipal solid waste using fungi culture (Aspergillus Flavus) with methanogens	International Journal of Technical Research and Applications	0
634	J.H. Patil, M.K. Shetty, Ravishankar R, Ramaraju H.K, Sunil H, M.B. Salimath	Biomethanation of municipal solid waste using fungi culture with methanogens	International Journal of latest Scientific Research and Technology	0

635	J.H. Patil, M.K. Shetty, R. Ravishankar, S.M. Desai, Shankar B.B,	Kinetics of biomethanation of kitchen waste using fungi and cow dung as inoculums	International Journal of latest Scientific Research and Technology	0
636	J.H. Patil, T. Babaria, S. Khaitan, A. Singhania, Tejaswi, P.L. Muralidhara,	Synthesis of Mobil Crystalline Material using rice husk	International Journal of Innovative Research in Science, Engineering and Technology	0
637	V. Kallur, M.A.L. AntonyRaj,	Numerical testing and validation of a model for laminar flow tubular reactor	International Journal of Innovative Research in Science, Engineering and Technology	0
638	V. Kallur, M.A.L. AntonyRaj	Modeling of laminar flow tubular reactor using velocity profile	International Journal of Research in Engineering and Technology	0
639	J.H. Patil, A. Shenoy, A. Dhavamani, S.S. Fathima, Rajalakshmi,	Optimisation of pretreatment process in sea water reverse osmosis	International Journal of Innovative Research in Science, Engineering and Technology	0
640	R. Mudbidre, M. Baskaran, L Schweitzer	Investigations of the partitioning and residence times of Po-210 and Pb-210 in a riverine system in Southeast Michigan	Journal of Environmental Radioactivity, Elsevier	0
641	S. Salakki, M.A.L. AntonyRa	Improving the efficiency to treat effluent from a pharmaceutical industry	International Journal of Innovative Research in Science, Engineering and Technology	0
642	U.S. Meda, Rakesh, Sidharth S.N, Chandra, Latha B.R	Impact of particle size on content uniformity	International Journal of Innovative Research in Science, Engineering and Technology	0
643	J.H. Patil, Nivedhan. K, A. Ellentala, N. Srivastava, M.A.L. AntonyRaj,	Hydrogen production from glycerol using microbial electrolysis cell	International Journal of Research in Engineering and Technology	0
644	J.H. Patil, M.K. Shetty, Ravishankar R, Ramaraju H.K, Sunil H, M.B. Salimath	Biomethanation of municipal solid waste using fungi culture (Aspergillus Flavus) with methanogens	International Journal of Technology and Research Advances	0
645	J.H. Patil, M.K. Shetty, Ravishankar R, Ramaraju H.K, Sunil H, M.B. Salimath,	Biomethanation of municipal solid waste by fungi culture with methanogens	International Journal of Environment and Natural Sciences	0

646	Rashmi S.H., G.M. Madhu, A.A. Kittur, R. Suresh	Synthesis, characterization and physico-chemical properties of nano zinc oxide and PVA composites	International Journal of Chemical, Nuclear, Metallurgical and Materials Engineering	0
647	S. Roy, S. Hiremath	Synthesis of hydrated alumina with nano sized pores	International Ceramic Review: High-Performance Ceramics	0
648	R.V. Kavitha, ShivaKumar, Suresh R, V. Krishnamurthy,	Performance evaluation and biological treatment of dairy waste water treatment plant by upflow anaerobic sludge blanket reactor	International Journal of Chemical & Petrochemical Technology	2
649	J.H. Patil, M.A.L. AntonyRaj, Bhagyashree, Dinesh, Rohit,	Kinetic modeling of anaerobic co-digestion of water hyacinth and poultry litter	Research Journal of Chemical Sciences	0
650	Vidya C., S. Hiremath, M.N. Chandraprabha, M.A.L. Antonyraj, I.V. Sabaraya, A. Jain, K. Bansal	Green synthesis of ZnO nanoparticles by Calotropis Gigantea	International Journal of Current Engineering and Technology	0
651	Shankar B.B.,J.H. Patil, P.L. Muralidhara, Ranya. M.C, Ranya. R	Effect of substrate concentration on bio-methanation of water hyacinth	International Journal of Chemical Environmental & Biological Sciences	5
652	J.H. Patil, H. Narayanan, S. Varma,	Effect of basic pretreatment on saccharification of water hyacinth”	International Journal of Research in Engineering and Technology	0
653	Vinutha Moses G Shobha, S Ananda	Biological synthesis of copper nanoparticles and its impact - a review	International Journal of Pharmaceutical Science Invention	6
654	Vinutha Moses,N. Mahadevappa, D. Kittayanapallya, Hanumantharaju, Pooja, Vishwanath, Suvarna, Soumya C, Shobha G	Advanced study on application of mint oil	International Journal of Scientific Research	1
655	Vinutha Moses A. Vijayakumar, Soumya C, Shobha G	Estimation of crude caffeine in different types of tea	International Journal of Advanced Biotechnology and Scientific Research	0
656	Vinutha Moses A. Vijayakumar, Soumya C, Shobha G	A study on caffeine effect of tea on health	International Journal of Scientific Research	0

657	Vinutha Moses, Shobha G, Soumya C, Shashidhar K.S.,	Phytochemical profile, antibacterial effects of crude aqueous leaf extract of Datura Sps	International Journal of Pharmacore	0
658	Vinutha Moses, Shobha G, Soumya C, Ananda S	Study on induced defense related enzymes in Capsicum Annuum infected with Xanthomonas Vesicatoria Sps	International Journal of Pharmacore	0
659	S Mubeen, KN Subramanya	Selection of Supplier in B2B E-commerce using Work Flow Pe	International Journal of Managing Value and Supply Chains Published: 2014	1
660	Dr. N S Narahari, Dr. C K Nagendra Guptha	Analysis and Evaluation of Logistics Operations from 3PL Pers	National Conference on Industrial Engineering and Technology Management Published: 2014	0
661	K Mamatha, HV Vasuki, JB Mogaveera, CKN Guptha	APPLICATION OF SIX SIGMA METHODOLOGY TO REDU	National Conference on Industrial Engineering and Technology Management Published: 2014	0
662	Dr. G L Shekar C K Nagendra Guptha	Characterisation and Design of Reverse Logistics Network for	The National Institute of Engineering, Mysore Published: 2014	0
663	Dr. Nagendra Guptha C K DCKNG Mamatha. K , H. V. Vasuki, Jagadish Mogaveera. B	Optimization of MIG Welding Process Parameters to Control A	International Journal of Advanced Research in Engineering and Technology Published: 2014	0
664	DCKNG Mamatha. K , H. V. Vasuki, Jagadish Mogaveera. B	Resource Balancing to Enhance Productivity At Earthmoving E	Indian Journal of Applied Research Published: 2014	0
665	Dr. Rajeswara Rao K V S	Automation of Talent Acquisition Process through Job Applicat	IJCSNS Published: 2014	0
666	Dr. Rajeswara Rao K V S, M Tech	Automation of Talent Acquisition Process through Job Applicat	International Journal of Computer Science and Network Security Published: 2014	0
667	Dr. Rajeswara Rao K V S, Suresh Kumar C, Maanchi R Agarwal	Analysis of Effectiveness of Employees' Training in an Autom	Research Journalis Journal of Management Published: 2014	0
668	Narahari N S, Belliappa C C, Arun N, Rajeswara Rao K V S	A Review on Ergonomic Tools to Assess Physical Risk in Garn	International Journal of Mechanical and Production Engineering Published: 2014	0

669	Subramanya K N Mukund A, Amanprasad B H, Rajeswara Rao K V S	Ergonomic Evaluation of the Work Stations in a Garment Manu	International Journal of Mechanical and Production Engineering, Published: 2014	0
670	Narahari N S Ramaa A, Rajeswara Rao K V S	Energy Consumption Analysis in an Automotive Components M	7th International Congress of Environmental Research (ICER-14) Published: 2014	0
671	Ms. Veena Shankar and Dr. N S Narahari Disha M N, Vijayakumar M N	Measuring Quality Management System Maturity in a Cable M	Industrial Engineering Journal Published: 2014	0
672	Dr. Sunil R Y	Stock price prediction using artificial neural network	International Journal of Innovative Research in Science, Engineering and Technology Published: 2014	7
673	Vivekanand S Gogi Deepa C Rathod	Reduction of Lead Time using Value Stream Mapping in Gear Manufacturing	International Journal of latest Technology in Engineering, Management & Applied Science Published: 2014	0
674	N S Narahari Vivekanand s Gogi, Nitin	Reduction of Lead Time using Value Stream Mapping in Gear I	International Journal of latest Technology in Engineering, Management & Applied Science Published: 2014	0
675	Suhail Vivekanand s Gogi, Rohit D, Shashikiran	Efficiency Improvement of a Plant Layout	International Journal of Innovative Research in Science, Engineering and Technology Published: 2014	3
676	Tanmay Vivekanand s Gogi, Divya V	Generation of Genetic Maps Using the Travelling Salesman Pro	International Journal of Scientific and Engineering Research Published: 2014	0
677	Syed Ziaul Mustafa, Vikram N B, Dr. N. S. Narahari	Development of E-Commerce Application on Open Source Platform Using Project Management Approach	International Journal for Research in Technological Studies Published: 2014	0
678	Vikram N B, Dr. K N Subramanya, Vijayakumar M N, Prashant V, Malleshi S Talawar	Ultrasonic Testing for the Measurement of Process Capability in Piston Manufacturing Line	National Seminar and Exhibition on Non-Destructive Evaluation, organized by ISNT, Pune chapter Published: 2014	0

679	Prashant V Dr. K. N. Subramanya, Dr. B. S. Satyanarayana, Dr. N. S. Narahari, M N Vijayakumar	Conceptual Framework on Ergonomic Evaluation & Assessment of Musculoskeletal Disorder on Indian Children due to School Bag Weight	3rd National Conference on Advances in Metrology - AdMet 2014 Published: 2014	0
680	Mr. Mahantesh M Math	Ergonomic Evaluation of Workstations in an IT Industry	IJSEAT Published: 2014	0
681	Ms Varna	Benefits of Applying FMEA Technique to a Non-Technical Process Such As Logistics as a Means of Preventive Quality Management	International Conference on Recent Advances in Engineering Sciences Published: 2014	0
682	Varna, Dr S A Vasantha Kumara	Benefits of Applying FMEA Technique to a Non-Technical Process Such As Logistics as a Means of Preventive Quality Management	International Journal of Manufacturing, Industrial & Management Engineering Published: 2014	0
683	Varna, Dr S A Vasantha Kumara	FMEA Technique Applied to Inbound Logistics Process as a M	ACADEMICIA- An International Multidisciplinary Research Journal Published: 2014	1
684	Ms Varna	Proactive maintenance of inbound logistics process at an automotive manufacturing industry by application of FMEA technique	National conference on Challenges in Entrepreneurship and Business Process in Emerging Technologies Published: 2014	0
685	Ms Varna	Women Entrepreneurs in India – Women Empowerment	International Conference on Convergence of Science, Engineering and Management in Education and Research- a Global Perspective Published: 2014	0
686	D Nagaraja, RM Melavanki, NR Patil, RA Kusanur	Solvent effect on the relative quantum yield and fluorescence quenching of 2DAM	Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy 130,2014	8
687	GV Muddapur, NR Patil, SS Patil, RM Melavanki, RA Kusanur	Estimation of Ground and Excited State Dipole Moments of aryl Boronic acid Derivative by Solvatochromic Shift Method	Journal of fluorescence 24 (6),2014	3
688	SN Patil, FM Sanningannavar, BS Navati, NR Patil, RA Kusanur,	Photophysical characteristics of two novel coumarin derivatives: Experimental and theoretical estimation of dipole moments using the solvatochromic shift method	Canadian Journal of Physics 92 (11),2014	3

689	K Natarajan, PC Balasubramanya	Study Of Mechanical And Morphological Properties Of Glass I	International Journal of Research in Engineering and Technology,2014	1
690	BJ Manujesh, V Rao, MPS Aan	Moisture absorption and mechanical degradation studies of polyurethane foam cored E-glass-reinforced vinyl-ester sandwich composites	Journal of Reinforced Plastics and Composites,2014	1
691	KR Prasad, JE Nidhiry, M Sridharan	Total synthesis of the indole alkaloids henrycinol A and B	Tetrahedron,2014	3
692	M Sridharan, M Zeller, KJ Prasad	Regiospecific synthesis of biogenetically possible phenylpyrano [2, 3-a]carbazolones	Journal of Chemical Research,2014	3
693	MG Murali, KA Vishnumurthy, S Seethamraju, PC Ramamurthy	Colorimetric anion sensor based on receptor having indole- and thiourea-binding sites	RSC Advances,2014	6
694	Rajeswari M*, Pushpa Agrawal,	Continuous Biosorption Of Arsenic By Moringa Olefera In A Packed Column	International Journal of ChemTech Research. ISSN : 0974-4290 Vol.6, No.7, pp 3603-3610, Sept-Oct 2014	0
695	TG Umesh, NN Rao	<a href="#">An efficient and improved method of in planta transformation i</a>	International Journal of Life Sciences Biotechnology and Pharma Research Vol. 3, Issue 4,pp 166	0
696	S Sharma, B Preethi, N Ankitha, NN Rao	<a href="#">Evaluation of Kapok Fiber as Oil Adsorbent</a>	International Conference on Clean Green and Sustainable Technology in Biotechnology and Chemical Engineering	0
697	Neeta Shivakumar, S Poornima, Sukanya Raghu	<a href="#">The Future And Prospects Of Bio-Chips</a>	Innovare Journal of Engineering & Technology pp 5-9	0
698	Neeta Shivakumar and Pushpa agrawal	Callus induction and regeneration from adventitious buds of Zingiber officinale	Asian Journal of Microbiology, Biotechnology and Environmental Sciences. Vol. 16, Issue 4,pp 881-885	0
699	Ajeet Kumar Srivastava, Pushpa Agrawal, Abdul Rahiman	<a href="#">Pretreatment and production of bioethanol from different Ligno</a>	International Journal, Vol. 2, Issue 4,pp 888-896	1



700	AK Srivastava, P Agrawal, A Rahiman	<a href="#">Delignification of rice husk and production of bioethanol</a>	International Journal of Innovative Research in Science, Engineering and Technology. Vol. 2, Issue 4,pp 10187-10194	4
701	TKS Reddy, A Pushpa	<a href="#">Characterization and biological production of ethanol from bio</a>	Journal of Environmental Research and Development 2014,9 (2), 334	6
702	A Pushpa, PC Subhash, MAH Reddy	<a href="#">Development of liquid formulation for the dual purpose of crop</a>	Journal of Environmental Research and Development, 2014 8 (3), 378	8
703	HK Dkhar, A Gopalsamy, S Loharch, A Kaur, I Bhutani, K Saminathan,	<a href="#">Discovery of Mycobacterium tuberculosis-1, 4-Glucan Branchi</a>	J. Biol. Chem 2014 (290), 76-89	1
704	S Sharma, P Mittal, P Agrawal	<a href="#">Risk Analysis in Assembly Line Balancing: A Study</a>	International Journal of Application of Engineering and Technology 2014.	1
705	AK Srivastava, P Agrawal, A Rahiman	<a href="#">Delignification of Rice Husk and Production of Bioethanol</a>	International Journal of Innovative Research in Science, Engineering , 2014.	4
706	P Agrawal, P Gupta, K Swaminathan, R Parkesh	<a href="#">α-Glucan Pathway as a Novel Mtb Drug Target: Structural Insi</a>	Current medicinal chemistry 2014,21 (35), 4074-4084	4
707	GV Kumar, V Krishna, S Roy, P Agrawal	<a href="#">Design of continuous fixed bed column for adsorption of Bovin</a>	International Journal, 2014,2 (5), 729-737	0
708	HK Dkhar, A Gopalsamy, S Loharch, A Kaur, I Bhutani, K Saminathan	Small molecule inhibitors of M.tuberculosis GlgB 1 Discovery of Mycobacterium tuberculosis α-1,4-glucan branching enzyme (GlgB) Inhibitors by Structure and Ligand Based Virtual Screening*	JBC Papers in Press. Published on November 10, 2014 as Manuscript M114. 589200	0
709	AK Srivastava, P Agrawal, A Rahiman	<a href="#">Pretreatment and production of bioethanol from different Ligno</a>	International Journal 2014,2 (4), 888-896	1
710	Naveen Shankar, Arun Panchapakesan, Suhas Bhandari, HN Ravishankar	<a href="#">Simultaneous cellulose hydrolysis and bio-electricity generatio</a>	Research in Biotechnology Vol. 5, Issue 1,	2

711	P Arun, VB Suhas, S Naveen, HN Ravishankar	<a href="#">Study on the Synergistic Action of Cellulase Systems from Trichoderma and Aspergillus Mutants on Carboxy Methyl Cellulose.</a>	Study on the Synergistic Action of Cellulase Systems from Trichoderma and Aspergillus Mutants on Carboxy Methyl Cellulose. Vol. 1, Issue 1, pp 25-28	2
712	Akshay Kumar, RM Neetushree, Krithika Badarinath, HN Ravishankar, Utpal S Tatu	<a href="#">Evaluation of selected medicinal plants for their in vitro activities.</a>	Evaluation. Vol. 9, Issue 9, pp 35-42	1
713	V Niranjana, A Malini	Antimicrobial resistance pattern in Escherichia coli causing urinary tract infection among inpatients	The Indian journal of medical research. Volume: 139, Issue: 6, Pages: 945, Published: 2014	38
714	Shashi Kumar, Naveen Kumar N, Manuj K. S and Vidya Niranjana	Portable Bioinformatics Tools Using Beagle Bone	Proc. of the Intl. Conf. on Advances In Bio-Informatics, Bio-Technology And Environmental Engineering-ABBE Published: 2014	0
715	S Sridhar, N Shivakumar	A NOTE ON LEADING MATHEMATICIAN BHASKARA II OF 12TH CENTURY	IJITR 2 (2), 2014, 788-792	1
716	B. Anniprincy, S. Sridhar	PREDICTION OF SOFTWARE RELIABILITY USING COBB-DOUGLAS MODEL IN SRGM	Journal of Theoretical and Applied Information Technology, 2014, 62 (2)	1
717	S Sridhar	GENERALIZED NOTATION OF CONVERGENCE IN MATRIX SPACES	IJITR, 2014, 2 (2), 782-784	1
718	S Sridhar	SUMMABILITY MODELS FOR HEALTH MONITORING AND SUSTAINABILITY	IJITR, 2014, 2 (1), 753-758	1
719	P Karthigayani, S Sridhar	Decision tree based occlusion detection in face recognition and estimation of human age using back propagation neural network	Journal of Computer Science, 2014, 10 (1), 115-127	6
720	K Padmapriya, S Sridhar	An efficient localization for wireless sensor network using nearest neighbor reference method	Information Communication and Embedded Systems (ICICES), 2014 International ...	2
721	B Anniprincy, S Sridhar	Two dimensional software reliability growth models using cobb-douglas production function and yamada s-shaped model	Softw. Eng. Simul, 2014, 2 (2), 1-11	2

722	M S Mahadeva Naika, S Chandankuma, M. Harish	On some new mixed modular equations involving Ramanujan's theta-functions	Matematicki Vesnik 66(3) 2014, 283-293	3
723	K M Ravi, A Choubey	Intuitionistic fuzzy automaton for approximate string matching	Fuzzy Information and Engineering,2014,6(1),29-39	1
724	CV Reddy, KV Padmaja	Estimation of SNR, MSE and BER With Incremental Variation of Power for Wireless Channel	International Journal of Engineering Research and Technology 3 (7 (July-2014)	0
725	KBR 3. Akesh Gowada, CH.RenuMadhavi	<a href="#">Noninvasive blood glucose measurement"</a>	IJARCE 3 (1), 5122-5125	6
726	P Deepthi, Renumadhavi C.H., Chandra M.Girish, and Srinivasan Rajgopal. Rao ...	<a href="#">Compressed Sensing Methods for DNA Microarrays, RNA Inte</a>	Journal of Computational Biology. 22 (2), 145-158	2
727	CHR Deepthi P	<a href="#">DNA Microarrays and Smart Pooling</a>	IOSR Journal of Pharmacy and Biological Sciences 9 (1), 61-64	0
728	M Nagesh, Anand Jatti	Design and Development Efficient Pressure Generating System at Expiratory End in a Bubble CPAP System	International Journal Of Scientific Research And Education	0
729	Veena, D.K., Devaraj, D., Rajasree, P.M., Oberoi, A.	A compact sensor system for concussion mitigation in helmets - A concept prototype	Proceedings of 2014 International Conference on Contemporary Computing and Informatics, IC3I 2014	0
730	Devaraj, D.,Kumar, S.C.P	Blood vessels segmentation with GUI in digital fundus images for automated detection of diabetic retinopathy	International Conference on Contemporary Computing and Informatics, IC3I 2014	1
731	Devaraj, D.,Kumar, S.C.P	Blood vessels segmentation with GUI in digital fundus images for automated detection of diabetic retinopathy	International Conference on Contemporary Computing and Informatics, IC3I 2014	0
732	RS Sandesh, Nithya Venkatesan	<a href="#">Novel Approach to Control of Robotic Hand Using Flex Sensor</a>	IAES International Journal of Robotics and Automation Volume3, Issue 4,Pages234, Publisher IAES Institute of Advanced Engineering and Science	1
733	Dr. S. C. Prasanna Kumar	HRV Analysis for the study of Neurological And Cardiac Effects of Alcohol on Youth of India	International Journal of Computer Science Engineering & Information Technology Research	0

734	Dr. S. C. Prasanna Kumar	A Study on Impact of Alcohol Among young Indian Population using HRV Analysis	”, International Journal of Computer Science, Engineering & Information Technology	0
735	Dr. S. C. Prasanna Kumar	Functional module design for H.264 video ecoder	International conference on networking information and communication-ICNIC	0
736	Dr. S. C. Prasanna Kumar	Implementation of H.264 based real time video compression algorithm for under water channel	IJECET	0
737	Dr. S. C. Prasanna Kumar	Point of care drug administration through handheld mobile device	IJST	0
738	Dr. S. C. Prasanna Kumar	A review of various technologies and transmission modes for design and development of a transmission enabled glucometer	IJRET JOURNAL	0
739	Dr. S. C. Prasanna Kumar	Heart Rate Variability Analysis: A Review	International Journal of Advance Research in Science & Engineering	0
740	Dr. Padmaja K V	,” A case study on Fiber Bragg Grating for Biomedical Applications	5 International Journal of Emerging Trends in Science and Technology	0
741	Dr. Padmaja K V	Eye-Gesture Controlled Intelligent Wheelchair using Electro-Oculography	circuits and systems(ISCAS)	0
742	Dr. Padmaja K V	Algorithm for SNR Estimation and signal power variation of wireless channel	International Journal on Combined Research and l	0
743	Dr. Padmaja K V	Developing Trends in Cardiac Monitoring Systems	”, International Journal of Advanced Research in Computer and Communication Engineering	0
744	Dr. Padmaja K V	” Feasibility of Authenticating Medical Data Using Photoplethysmography (ppg) as Signature Mark	”, International Journal of Advanced Research in Computer Science and Software Engineering	0
<b>2013-14</b>				
745	BG Sumana, HNV Sagar, M Krishna, GR Rajkumar	Investigation of Burst Pressure on Carbon/Glass Fiber Reinforced Polymer Metal Tube for High Pressure Applications	Procedia Materials Science 5, 535-539	1
746	GR Rajkumar, M Krishna, HN Narasimhamurthy, YC Keshavamurthy	Investigation of tensile and bending behavior of aluminum based hybrid fiber metal laminates	Procedia Materials Science 5, 60-68	3

747	MAH Devadi, M Krishna, HNN Murthy, BS Sathyanarayana	Statistical Optimization for Photocatalytic Degradation of Methylene Blue by Ag-TiO <sub>2</sub> Nanoparticles	Procedia Materials Science 5, 612-621	1
748	R Sridhar, HNN Murthy, G Angadi, N Raghavendra, S Firdosh, M Krishna	Effect of Nanoclay Addition on the Erosion Wear of Glass/vinylester Composites Using Taguchi's Orthogonal Array Technique	Procedia Materials Science 5, 1174-1181	2
749	R Sridhar, HN Narasimha Murthy, B Karthik, KR Vishnu Mahesh, M Krishna, Pal Ratna	Moisture diffusion through nanoclay/vinylester processed using twin-screw extrusion	Journal of Vinyl and Additive Technology	2
750	N Raghavendra, VM KR, R Sridhar, M Krishna	Organomodification of Indian bentonite clay and its influence on fire behavior of nanoclay/vinylester composites	Proceedings of the Institution of Mechanical Engineers, Part N: Journal of Nanoengineering and Nanosystems	1
751	R Pal, HN Narasimhamurthy, KS Rai, M Krishna	Influence of organomodified nanoclay on the mechanical behaviour of vinylester/glass nanocomposites	International Journal of ChemTech Research 6 (2), 916-928	3
752	A Bharatish, HNN Murthy, B Anand, BS Satyanarayana, S Nagaraja	Laser Microdrilling of Thermal Barrier Coatings	Procedia Materials Science 5, 1005-1014	1
753	A Bharatish, HNN Murthy, B Anand, CD Madhusoodana, GS Praveena	Characterization of hole circularity and heat affected zone in pulsed CO <sub>2</sub> laser drilling of alumina ceramics	Optics & Laser Technology 53, 22-32	25
754	SK Harisha, M Biradar, BV Uppar, RS Kulkarni	Design and Fabrication of Automatic Material Handling System for Engraving Machine	Procedia Materials Science 5, 1540-1549	1
755	PV Srihari, K Ramachandra	Bending Stress Analysis of Involute Helical Gear and Wildhaber-Novikov Gear	Trends in Mechanical Engineering & Technology 4 (2), 17-21	
756	C Karthik, PV Srihari, K Ramachandra	Optimization of Strain Gauge Location for Combined Centrifugal and Vibratory Stresses on Steam Turbine Blade	Optimization 1 (6)	
757	DJ Balaji, PV Srihari, VB Sheelvanth	MODEL FREQUENCY ANALYSIS OF AUTOMOTIVE EXHAUST SYSTEM		
758	M Rajanish, NV Nanjundaradhya, RS Sharma	Influence of Nano-Modification on the Interlaminar Shear Strength of Unidirectional Glass Fiber-Reinforced Epoxy Resin	Journal of Minerals and Materials Characterization and Engineering 2014	1
759	KB Pramod, HV Kumaraswamy, KB Praveen	<a href="#">The design and simulation of radio frequency narrow band low</a>	International Conference on Informatics, Electronics & Vision (ICIEV),Pages: 1-7, Published: 2013	1
760	KB Pramod, S Shyam Sundar, HV Kumaraswamy, KB Praveen	<a href="#">A novel design of Narrowband Band pass filters on PTFE lami</a>	International Conference on Informatics, Electronics & Vision (ICIEV),Pages: 1-6, Published: 2013	0

761	KB Pramod, HV Kumaraswamy, KB Praveen	<a href="#">The Design and Simulation of 0.5 dB Noise-Figure RF Narrow</a>	International Conference on VLSI, Communication, Advanced Devices, Signals & Systems and Networking (VCASAN), Springer India, Pages: 197-205, Published: 2013	0
762	HV Kumaraswamy, BT Vijay	Efficient Beamforming Algorithm for MIMO Multicast with Application Layer Coding	International Journal Of Electronics And Communication Engineering & Technology (IJECE), Volume:4, Issue:2, Pages:116-128, Published: 2013	0
763	Barun Sharma, P Nagaraju, Krishnamurthy Vaidyanathan	Design And Verification Of A Software Defined Radio Platform	IJCC, Volume: 2, Issue:1, Published: 2013	0
764	TKV Nagamani.K	Progressive Image Transmission over coded OFDM sytem with LDPC	National Conference on Wireless , Signal Processing, Published: 2013	0
765	KVS Ananda Babu, Nagamani.K, Dr. A G Ananth	Comparision of SPIHT, Classical and Adaptive Lifting Scheme for Compression of Satellite Imageries	Computer Networks and Communications (Netcom), Springer, Volume: 131, Pages:275-281, Published: 2013	0
766	S Hatti, MB Kamakshi	Performance Analysis of ETX and ETT Routing Metrics Over AODV Routing Protocol in WMNs	Computer Networks & Communications (NetCom), Pages:817-826, Published: 2013	1
767	B Roja Reddy, M Uttara Kumari	Target Detection Using Orthogonal Polyphase MIMO Radar W	Procedia Engineering, Volume:64, Pages: 331-340, Published: 2013	0
768	Siddappa Karabannavar Mr. T P Mithun, Dr. S A Hariprasad	Fatigue Analysis Using Image Processing Techniques: A Review	National Conference on Advanced Communication, VLSI Design & Signal Processing, Pages:86-91, Published: 2013	0
769	BM Sidrum, TP Mithun, M Madhukar	BER, SNR and PAPR analysis for multiple accesses in LTE	International Journal of Scientific & Engineering Research, Volume: 4, Issue:7, Pages:773-7, Published: 2013	2
770	Mahalakshmi M.N., Dr. K.V. Suresh	Rice Quality Analysis using image processing	National conference on Wireless Communication, Signal Processing, Published: 2013	0
771	Dr. K V Suresh, Mahalakshmi M.N.	Color based approach for rice quality analysis	International conference on Emerging computation and Information Technologies, Published: 2013	0
772	HB Sandya, P Hemanth Kumar, SKR Himanshi Bhudiraja	Fuzzy Rule Based Feature Extraction and Classification of Time Series Signal	International Journal of Soft Computing and Engineering (IJSCE), Published: 2013	6

773	Basavaraj Patel, Ms. Sandya H.B	Feature Extraction, Classification and Forecasting of Time Series Signal using Fuzzy and GARCH Techniques	National Conference, "Challenges in Research & Technologies, Published: 2013	3
774	Ms. Sandya H.B, M H Kumar	Adaptive Neural Fuzzy based Prediction of Time series signal	National Conference "VLSI, communication & Computer Networks Published: 2013	0
775	Himanshi B, Ms. Sandya H.B, Mr. Hemanth kumar P	Fuzzy Rule based Feature Extraction and Classification of Time series signal	International Journal of "Soft Computing and Engineering, Volume: 3, Issue: 2, Pages: 2231-2307, Published: 2013	0
776	Usha Rani K R , Ravishankar S , H.M.Mahesh , Nandan Naik, Vijay Singh	Broad band Transmission over Residential Power Lines Employing VDSL2: The Channel Capacity Analysis	International Journal of Science and Modern Engineering (IJISME), ISSN: 2319-6386, Volume/ Issue: 1/12,Pages : 44-53, Published: Nov - 2013	0
777	Raghavendra. R, S. A Hariprasad, M. Uttara Kumari	Implementation of Simulated Water Level Controller	International Journal of Advanced Research in Computer Science and Software Engineering, Volume 3, Issue 11, ISSN: 2277 128X,Pages : 328-332,Published: Nov--2013	0
778	Ravish Hegde, Dr. Ks.Geetha	Development of Spatial Channel Model & Extended Spatial Channel Model For MIMO Applications	International Journal of Engineering, Research & technology, ISSN:2278-0181, VOL. 2,Pages : 3297-3305, Published: Oct-2013	0
779	Kiran V & Vinila Nagaraj	Design of SPI to I2C Protocol Converter & Implementation of Low Power Techniques	International Journal of Advanced research in Computer & Communication Engineering , ISSN : 2278-1021,Pages : 3770-3774, Published: Oct-2013	0
780	Reshma, Sahana, Soumya Ramavenkateswaran GovindaRaju M, Roopa J	Smart Traffic Congestion Control using Wireless Communication	International Journal of Advanced Research in Computer and Communication Engineering, Vol-2, Issue 9, ISSN (Online): 2278 – 1021,Pages : 3400-3403,Published: Sep--2013	3

781	Chandrika Sudhendra, Madhu AR, Mahesh A, AC Radhakrishna Pillai	FSS Radomes for Antenna RCS Reduction	International Journal of Advances in Engineering & Technology, ISSN: 22311963, Vol. 6, Issue 4, 1464-1473, Published: Sep--2013	2
782	Prateek B.Swamy, Rohini S.Hallikar, M.Uttara Kumari	Enhancement of Speech Signals corrupted by Impulsive Noise Using Wavelets and Adaptive Median Filtering	IEEE International Conference on Signal Processing, a Computing and Control, Shimla, Himachal Pradesh, India, Published: Sept--2013	2
783	Smt. K. Saraswathi	A study on Integrated IP-Optical Networks for better network performance	International Journal of Engineering Business & Enterprises Application, ISSN 2279-0039, Issue-5, Vol-2, Pages : 178-182, Published: Aug--2013	0
784	Saraswathi K	A Study of Integrated IP- Optical Networks for Better Network Performance	International Journal of Engineering Business & Enterprise Applications, Vol. 2, Issue 5, ISSN:2279-0039, Impact Factor : 0.973, Pages : 178-182, Published: June –August 2013	0
785	Ravish Aradhya	Novel Low Power & High Speed 8T Full Adder	International Journal of Scientific & Engineering Research , ISSN : 2229-5518, Pages : 1156-1160, Published: Aug--2013	0
786	GovindaRaju M, Dr. B.V. Uma	Design & Simulation of Wavelet OFDM with Wavelet Denoising on AWGN Channel	International Journal of Advanced Research in Computer & Communication Engineering, Vol 2, Issue 8, ISSN (Online): 2278 – 1021, Pages : 3015-3018, Published: Aug--2013	0
787	Mangesh B Kondalkar, Arunkumar P Chawan, P Narashimaraja	Improved Fault Tolerant Sparse KOGGE Stone ADDER	International Journal of Computer Applications, Pages : 36-41, Published: Aug--2013	0



788	Kariyappa B S	Single Bit Line 7T S Ram cell for low power and High SNM	IEEE Conference -Srilanka, Published: July - 2013	0
789	Dr. Kariyappa B S, Aravind	“Automated Solution for Data Monitoring (Dashboard) of ASIC Design Flow”	International Journal of Computer Trends and Technology (IJCTT) – volume 4 Issue 7, Published: Jul--2013	0
790	Sujatha Hiremath	FPGA Implementation of Smart Multi Protocol Translator	International Journal of Scientific & Engineering Research, ISSN : 2229-5518, Pages : 54-60, Jul--2013	0
791	Dr. Kariyappa B S, Mr. Basavaraj Madiwal	A Comparative Study of 7T SRAM Cells	International Journal of Computer Trends and Technology (IJCTT) – volume 4 Issue 7, 2231-2803 Page 2188, July 2013., Published: Jul--2013	1
792	Chetan Aivalli, Prakash Biswagar, Vinaykumar S Lonimath	A Real Time Human Computer Interface Based on Gesture Recognition for Modification of Images	International Journal of Scientific & Engineering Research, Volume 4, Issue 7, ISSN 2229-5518, Published: Jul--2013	0
793	Vinayakumar S Lonimath, Prakash Biswagar, Chetan Aivalli	Removal of Salt & Pepper Impulse Noise from Digital Images Using Modified Linear Prediction Based Switching Median Filter	International Journal Of Scientific & Engineering Research, Volume 4, Issue 7, ISSN 2229-5518, 42009, Published: Jul--2013	0
794	Veenadevi.S.V and Srikanth Govindarajan et al	Design of Multicopter Test Bench”, International Journal of Modelling and Optimization	International Journal of Modelling and Optimization, Vol.3, No.3, Pages :.251-255, Published: June 2013.	0
795	Amrutha K, Shilpa D R, Uma B.V	A Novel Design of hybrid L1 Cache with Soft error resilient	IJESC, 1–6, Published: Jun--2013	0
796	Dhananjaya A, Dr. Deepali Koppad	Design of High Speed Floating Point Mac Using Vedic Multiplier And Parallel Prefix Adder	International Journal of Engineering Research & Technology, Pages :3359-3363, Published: Jun--2013	0

797	Raghavendra. R, S. A Hariprasad	Implementation of Flash ADC using Multisim Technology	International Journal of Computer Trends and Technology (IJCTT) – volume 4 Issue 6, ISSN: 2231-2803, Pages : 1825-1830, Published: Jun--2013	0
798	Vishwanath Reddy K, Dr. S Jagannathan	Systematic Approach in building clock tree for SOC's	Internonal Journal of Computer Applications, Published: May--2013	0
799	Lakshmeesha, Usharani	A Novel Ripple/Carry Look Ahead Hybrid Carry Select Adder Architecture	International Journal of Computer Applications (0975 – 8887) Volume 70 – No.27, Pages : 42133, Published: May--2013	0
800	Ravish Aradhya H V, Arunkumar. P. Chavan, Rekha. G,	Bio-Inspired Motion Detector Model Simulated on Xilinx ISE	International Journal of Computer Applications (0975 – 8887) Volume 72– No.13, Pages : 29-32, Published: May--2013	0
801	Prakash Pawar, S Varun R, Suma M.	Implementation of High Speed Pipelined Vedic Multiplier	International Journal of Engineering Research & Technology, Pages : 66-69, Published: May--2013	0
802	Raghavendra. R, S. A Hariprasad, M. Uttara Kumari	Study of R2R 4-Bit and 8-Bit DAC Circuit using Multisim Technology	International Journal of Science and Research (IJSR), India Online ISSN: 2319-7064 , Volume 2 Issue 5, Pages : 229-233, Published: May - 2013	0
803	Shilpa D. R, Dr. Uma BV	A Wavelet Technique to Minimize Off Chip Interconnect Crosstalk	IEEE Conference on C2SPCA, Oxford College of Engg., Bangalore, Published: 2013	1
804	Premananda B S 1 and Dr. Uma B V	Low Complexity Speech Enhancement Algorithm for Improved Perception in Mobile Devices	International Journal of Wireless & Mobile Networks (IJWMN) Vol. 5, No. 1, Published: February 2013	7

805	B. S. Premananda and B. V. Uma	Low Complexity Speech Enhancement Algorithm for Improved Perception in Mobile Devices	Computer Networks & Communications (NetCom), 699 Lecture Notes in Electrical Engineering 131, DOI: 10.1007/978-1-4614-6154-8_68, Published: Feb-2013	0
806	S. Ravishankar, and PrakashBiswagar,	A Cost Effective Smart Antenna for Mobile Broadband Systems	International Journal of Computer Applications (ISSN 0975 – 8887) Volume 64– No.10,Pages :33-38,Published: Feb--2013	0
807	Veereshlkumar M Kolli, Vinaykumar M Kolli, & Vaishak B N	Implementation of MKD-WebServer Rating Application for Analysis of Web performance through SSL	International Journal of Advanced Research in Computer Engineering & Technology (IJARCET), ISSN: 2278 – 1323, Volume 2, Issue 1,Pages : 314-318, Published: Jan-2013	0
808	Arunkumar. P. Chavan, Rekha. G, P. Narashimaraja	An Efficient Design of 3bit and 4bit Flash ADC	International Journal of Computer Applications Published by Foundation of Computer Science, New York, USA,Pages :32-37,Published: Jan--2013	2
809	Abhay A Deshpande	Priority Based Motion Control of Multiple Robot System	International Journal of Innovative Research in Science, Engineering & Technology, Vol 2, Issue 1,Pages : 305-314, Published: Jan 2013	0
810	BC Udayashankar T Raghavendra,	Utilization of stone quarry waste and fly ash in CLSM for sustainable development	Conference- 7th International Congress of Environmental Research (ICER-14) Publisher-Journal of Environmental Research And Development (JERAD) Publication date-2014/12/26	0

811	Dr. S R Swamy	Sandwich Theorems for Analytic Functions Defined by Certain New Operators	International Journal of Global Research in Mathematical Archives ISSN: 2320-5822, Volume 1, No. 2, PP: 76-85, Feb-13	7
812	Dr. S R Swamy	Sandwich Theorems for P-Valen Functions defined by certain Integral Operator	International Journal of Mathematical Archive ISSN: 2229-5046, PP: 101-107, Mar-13	4
813	Dr. S R Swamy	On Special Strong differential Subordinations using a new multiplier transformation and Ruscheweyh derivative	International Journal of Global Research in Mathematical Archives ISSN: 2320-5822, Volume 1, No. 3, PP: 24-32, Mar-13	3
814	Dr. S R Swamy	On Analytic functions defined by a new generalized multiplier differential operators	International Journal of Global Research in Mathematical Archives ISSN: 2320-5822, Volume 1, No. 5, PP: 8-17, May-13	0
815	Dr. S R Swamy	Subordination and Superordination results for certain sub-classes of analytic functions defined by the Ruscheweyh derivatives and a new generalized multiplier transformation	International Journal of Global Research in Mathematical Archives ISSN: 2320-5822, Volume 1, No. 6, PP: 27-37, Jun-13	10
816	Dr. S R Swamy	Some strong differential subordinations using a new generalized multiplier transformation	ACTA Universitatis Apulensis ISSN: 1582-5329, No. 34/2013, PP: 285-291, Mar-13	4
817	Dr. S R Swamy	Some strong differential subordinations using a new generalized Integral Operator transformation	International Journal of Global Research in Mathematical Archives ISSN: 2320-5822, Volume 1, No. 7, PP: 28-33, Jul-13	4
818	Dr. Rajashree Shettar	Content based indexing and retrieval from vehicle surveillance videos using gaussian mixture model	International journal of Computer Engineering and Technology ISSN Online: 0976-6375, Volume 4, Issue 1, PP: 420-429, Jan-Feb 2013	0

819	Dr. Rajashree Shettar	Content based indexing and retrieval from vehicle surveillance videos using optical flow method	International journal of scientific research ISSN Online: 2277-8179, Volume 2, Issue 4, PP: 96-98, Apr-13	0
820	Dr. Rajashree Shettar & Poonam Ghuli	A Novel method to search information through multi agent search and retrieve operation using content and context based search	International journal of Computer Engineering and Technology ISSN Online: 0976-6375, Volume 4, Issue 3, PP: 512-518, May-June 2013	0
821	Dr. Rajashree Shettar, and Dayananda.P	A Novel Approach Towards Developing a Statistical Dependent and Ranking Measure for Keyword Search over XML data	International Journal of Computer Engineering & Technology (IJCET), ISSN 0976-6367(Print), vol. 4, (3), pp. 229-247, (IF 3.9580), Jun-13	0
822	Dr. G S Nagaraja	Virtual learning environments – A survey	International Journal of Computer trends and Technology ISSN 2231-2803, Volume 4, Issue 6, PP: 1705-1709, Jun-13	0
823	Dr. G S Nagaraja	Study and Usage of Effective tool in health care systems	International Journal of Computer trends and technology ISSN - 2231-2803, Volume 4, Issue 7, PP: 2059-2061, Jul-13	0
824	Dr. G S Nagaraja	Data aggregation protocols in wireless sensor networks	International Journal of computational engineering research Volume 3, Issue 5, PP: 15-21, May-13	0
825	Dr. G S Nagaraja	Localization in wireless sensor network	International Journal of engineering research and Technology ISSN - 2278-0181, Volume :2, Issue 5, PP: 2039-2044, May-13	0

826	Anala M R & Dr. G Shobha	Performance Analysis during Live Migration	International Journal of Engineering Research & Technology (IJERT) Volume 2 Issue 4, ISSN: 2278-0181 PP: 1374-1379, Apr-13	0
827	Shanta Rangaswamy & Dr. G Shobha	Decision tree classifiers with GA based feature selection	International Journal of Computer Science Engineering and Information Technology Research (IJCSEITR) ISSN 2249-6831, Volume 3, Issue 1, © TJPRC Pvt. Ltd. PP: 75-84., Mar-13	0
828	H.K.Krishnappa, N.K.Srinath and S.Manjunath	Algorithm to construct super vertex magic total labeling of complete graphs	International Journal of application or innovation in Engineering & Management ISSN : 2319-4847, Volume 2, Issue 1, PP: 305-309., Jan-13	0
829	H.K.Krishnappa, N.K.Srinath and S.Manjunath	Algorithms to realize all possible vertex magic total labeling and super vertex magic total labeling of complete graphs	International Journal of Engineering and Innovative technology (IJEIT) ISSN : 2277-3754, Volume 2, Issue 9, Mar-13	0
830	H.K.Krishnappa, N.K.Srinath and S.Manjunath	Vertex Magic total labeling of complete graphs and their application for public key cryptosystem	International journal of Innovative research in computer and communication engineering(IJIRCCE) ISSN : 2320-9801, Volume 1, Issue 2, PP: 379-387, Apr-13	3
831	H.K.Krishnappa, N.K.Srinath and S.Manjunath	Algorithms to construct anti magic labeling of complete graphs	International Journal of Computer and Information Technology ISSN : 2279-0764, Volume 1, Issue 2, PP: 492-499, May-13	1

832	Badari Nath. K	Cloud Computing Server Operating system availability enhancement by utilizing the USB Flash and SD card Device	International Journal of Scientific & Research publications ISSN 2250-3158, Volume 3, Issue 4, April 2013, Apr-13	0
833	Badari Nath. K	Emulation of Automotive Communication protocol single edge Nibble transmission (SENT) using Aurix Family of Microcontrollers	International Journal of Computer Trends & Technology ISSN:2231-2803, Volume 4, Issue 6-2013, Jun-13	0
834	Hemavathy R & Dr. G Shobha	Image Mining Techniques: A Review	International Journal of Computer Science and Information Technology & Security (IJCSITS) ISSN: 2249-9555, Volume 3, No. 1, PP: 72-75., Feb-13	0
835	Hemavathy R & Dr. G Shobha	Efficient Image Mining Techniques using Spatial Information	International Journal of Science and Research (IJSR) ISSN: 2319-7064, Volume 2 Issue 3, PP: 345-349., Mar-13	0
836	Sandhya . S, Dr. N K Cauvery, Rajeswari S	Image Enlargement Using Absolute Energy in Retargeting	International journal IJARCSSE Volume3 Issue 6 page 562 - 566, ISSN 2277 128X., Jun-13	0
837	Usha B A , Dr N K Srinath, Dr. N K Cauvery	Data Embedding technique in image steganography using Neural Network	International Journal of advanced research in computer and Communication engg. ISSN Online: 2278-1021, Volume 2, Issue 5, PP: 2177 – 2180., May-13	2
838	Azra Nasreen & Dr. G Shobha	Key frame exaction from videos – A survey	International Journal of Computer Science and Communication Networks ISSN: 2249-5789, Volume 3, Issue 3, PP: 194-198, July 2013	2

839	D. Pratiba, Vanishree K	A Survey Multicast Inter-Domain Routing Protocol (GEO-ASSISTED) for MANETS	International Journal of Advanced Research in Computer Science and Software Engineering ISSN: 2277-128X, Volume 3, Issue 7, July 2013.,Jul-13	0
840	D. Pratiba, Dr. G Shobha, Dr. N K Srinath & Manjunath A E	A road map on Security Deliverables for mobile clouds application	International Journal of Advanced Research in Computer and Communication Engineering ISSN: 2278-1021, Volume 2, Issue 7, PP: 2625 – 2629.,Jul-13	0
841	D. Pratiba & Dr. G Shobha	Semantic Web Search Engine	International Journal of Advanced Research in Computer Science and Software Engineering Volume 3, Issue 6, PP: 974-979.,June 2013,	0
842	D. Pratiba & Dr. G Shobha	Privacy-Preserving public auditing for data storage security in cloud computing	International Journal of Computer Engineering and Technology ISSN: 0976-6375, Volume 4, Issue 3, PP: 441-448,May-13	1
843	Suma B	Association Rule Hiding Methodologies: A Survey	International Journal of Engineering Research & Technology (IJERT) ISSN: 2278-0181, Volume 2, Issue 6, PP: 181-185,Jun-13	0
844	Suma B	FLGMM Algorithm for brain image segmentation	International Journal of Latest Research in Science and Technology ISSN (Online):2278-5299, Volume 2,Issue 2 , PP: 147-152.,Mar-13	0
845	Manjunath A E	Secure Data Processing Framework for Mobile Cloud Applications	International Journal of Computer Trends and Technology (IJCTT) Volume 4, issue 6, ISSN: 2231-2803, PP: 1872 - 1874.,Jun-13	0



846	Manjunath A E	Implementing Kannada Optical character recognition on the Adroid for Kannada sign boards	International Journal of Advanced Research in Computer and communication engg. ISSN: 2278-1021, Volume 2, Issue 1, PP: 932-937.,Jan-13	0
847	Manjunath A E	Mobile Applications in Multimedia Cloud computing	International Journal of Computer technology and applications ISSN: 2229-6093, Volume 4, Issue 1, PP: 97-103.,Jan-13	5
848	Manjunath A E	Companion devices and sharing the content between companion devices and set top box.	International Journal of Advanced Research in Computer and communication engg. ISSN: 2278-1021, Volume 2, Issue 1, PP. 1010-1014.,Jan-13	0
849	Manjunath A E, Vinay Hegde, Prafulla SB, Dr. N K Srinath	An interactive tool for knowledge representation and sharing on android operating system	International Journal of Advanced Research in Computer and communication engg. ISSN: 2278-1021, Volume 2, Issue 1, PP: 938-944.,Jan-13	0
850	Swarnalatha K S	A survey on emerging trends in requirement engineering for software development life cycle	International journal of advanced research in computer and communication engineering ISSN: 2278-1021, Volume 2, Issue 1, PP: 950-957,Jan-13	0
851	Swarnalatha K S ,G.N Srinivasan ,Meghana dravid, Raunak Katera,Kopal sharma	A survey on software requirement engineering for real time project based on customer requirement	International journal of advanced research in computer and communication engineering ISSN: 2319-5940 ISSN :2278-1021, Volume 2, Issue 1, PP: 1-7,Apr-13	0
852	Anjan K, Dr. N K Srinath	Performance Analysis of Parallel Pollard's Rho Factoring Algorithm	International Journal of Computer Science & Information Technology Vol-5, No-2,Apr-13	1

853	Anjan K, Champakamala S	Hybrid Framework for Preserving Privacy and Secured Authentication in Distributed Environment	International Journal of Innovative Research and Studies ISSN: 2319-9725, PP: 115-123, Vol-2, Issue-6,Jun-13	0
854	Anjan K	Privacy preserving Multi-factor authentication schemes in distributed environment	International Journal of Innovative Research and Studies ISSN: 2319-9725,PP: 124-132, Vol-2, Issue-6,Jun-13	1
855	Anjan K, Shruthi R, Sumana P	Performance Analysis of Goldwasser- Micali Cryptosystem	IJARCCCE ISSN: 2278-1021, Volume 2, Issue 7, PP: 2818-2822.,Jul-13	0
856	Sharadadevi K S & Ganashree K C	Evaluation of Routing Protocols for Wireless Sensor Networks	International Journal of Research in Computer & Communication Technology ISSN: 2278-5841, Volume 2, Issue 6, PP: 322-328,Jun-13	2
857	A Kowcika	Sentiment Analysis for Social Media	International Journal of Advanced Research in Computer science & Software Engineering ISSN: 2277-128X, Volume 3, Issue 7, PP : 216-221,Jul-13	13
858	R.Roopa lakshmi,G. Ram mohana reddy	A Framework for Estimating Geometric Distortions in Video Copies Based on Visual-Audio Fingerprints	Springer Signal, Image and Video Processing (SIViP). ISSN: 1863-1703, Volume 7, Issue 1, Pages 1-10.,Jan-13	3
859	Ravi L. Mavani, Sharvani G. S.	Software methodology to generate code for device description for XMC microcontroller	International Journal of Computer Trends and Technology (IJCTT) – volume 4 Issue 6–ISSN: 2231-2803 <a href="http://www.ijcttjournal.org">http://www.ijcttjournal.org</a> Page 1766,Jun-13	0

860	Sumathi M, Sharvani G.S, Dinesha H A	Implementation of Multifactor Authentication System for Accessing Cloud Service	International Journal of Scientific and Research Publications, Volume 3, Issue 6, 1 ISSN 2250- 3153,Jun-13	0
861	Dr. G. Shobha	A Novel Fuzzy Rule Based System for Assessment of Ground Water potability : A case study in South India	Journal of Computer Engineering ISSN: 2278-8727, Volume 15, Issue 2, PP: 35-41,Nov-Dec 2013	4
862	Dr.N.K Srinath	A Note on waste management in software engineering (International focus)	International journal of innovative technology and research ISSN: 2320-5547, Volume 1, Issue 6, PP: 533-537,Oct – Nov 2013	0
863	Dr. G S Nagaraja	Waste in Network Management	International Journal of Innovative Technology and research ISSN 2320-5547, Volume 1, Issue 6, PP: 541-543,Oct-Nov 2013	0
864	Vinay Hegde	Design and Development of Haptics solutions for touch sensitive mobile devices	International Journal of Scientific and Engineering Research (IJSER)- ISSN 2229-5518,Volume 4, Issue 9 PP:1529-1532,Sep-13	0
865	Vinay Hegde	An Efficient Energy Renewal Approach in Wireless Power Transmission	International Journal of Engineering Research & Technology (IJERT) ISSN: 2278- 0181, Volume 2 Issue 10, PP: 281-285,Oct-13	0
866	Shanta Rangaswamy & Dr. G Shobha	Time Series Data Mining Tool	International Journal of Research in Computer and Communication Technology(IJRCCT) ISSN (Online) 2278- 5841, Volume 2, Issue 10, Index Copernicus Value(ICV) 6.07, ISRA PP: 1037- 1040,Oct-13	1

867	Badari Nath. K	"Textile image processing for real time application "	International Journal of Mechanical Engineering and Computer application ISSN Online: 2278-1021, Volume 3, Issue 1, PP: 4948 –4950.,Aug-13	0
868	Hemavathy R & Dr. G Shobha	Object detection & tracking under static & dynamic environment : A Review	International Journal of Advanced Research in Computer and Communication Engineering Vol-1,issue-4, pp-70-74,Oct-13	0
869	Hemavathy R & Kala	A Review on segmentation of moving object under dynamic condition	International Journal of Computer sciences and Engineering E-ISSN : 2347-2693, Volume 1, Issue 3, PP: 26 – 31,Nov-13	0
870	Anupama H S, Chaitra B H, Cauvery NK	Human Action Recognition using Image Processing and Artificial Neural Networks	International Journal of Computer Applications (IJCA) 80(9),31-34, 10.5120/13891-1826,Oct-13	0
871	Azra Nasreen & Dr. G Shobha	Key frame extraction using edge change ratio for shot segmentation	International Journal of advanced research in computer and Communication engg. ISSN Online: 2278-1021, Volume 2, Issue 11, PP: 4421-4423,Nov-13	3
872	D. Pratiba & Dr. G Shobha	Incorporating Human behavioral patterns in big data text analytics	International Journal of Research in Computer and Communication Technology ISSN: 2278-5841, Volume 2, Issue 10, PP: 976-978,Oct-13	0
873	Manjunath A E	A Roadmap on Very Long Instruction Word CPUs Family	International Journal of Advanced research in Computer and Communication Engineering Volume 2 , Issue 10 , ISSN : 2319-5940, PP: 3922– 3925,Oct-13	0

874	Manjunath A E, Pavithra H, Swarnalatha K S & Sharadhadevi S K	Adapting Efficient Software Requirement Engineering model to implement AES Algorithm for Mobile Cloud Computing	International Journal of Advanced research in Computer and Communication Engineering ISSN : 2278-1021, Volume 2, Issue 10, PP: 3929– 3932,Oct-13	0
875	Anjan K	Design and Performance Analysis of Secure Elliptic Curve Cryptosystem	IJARCCCE ISSN: 2278-1021, Volume 2, Issue 8, PP: 2975-2980.,Aug-13	0
876	A Kowcika	Context Specific Event model for news articles	International Journal of Computer science & Network ISSN: 2277-5420, Volume 2, Issue 4, PP: 12-19,Aug-13	0
877	R.Roopa lakshmi,G. Ram mohana reddy	A Novel Spatio-Temporal Registration Framework for Video Copy Localization Based on Multimodal Features	Elsevier Signal Processing ISSN: 0165-1684, Volume 93, Issue 8, Pages 2339-2351.,Aug-13	12
878	Ganashree K.C, Sharada kagnurmamath	"Comparison of different routing protocols based on low energy adaptive clustering hierarchy for WSN"	International Journal of combined Research and Development Volume-1, Issue-7,Nov-13	0
879	Sharada Kaganurmamath, H.Pavithra, Chaitra N Urs	"Autograph Protocol for Wireless Sensor Networks "	International Journal of Research in Computer and Communication Technology, Vol 2, Issue 11, ISSN (Online) 2278- 5841 ISSN (Print) 2320- 5156,Nov-13	0
880	Soumya R, Dr. Rajashree Shettar	Analysis and verification of Video summarization using shot boundary detection	American International journal of Research in Science, technology, Engineering and Mathematics ISSN: 2328-3491, Aug 2013	3
881	X Huang, M Liao, NK Srinath	Image Denoising Based on Wavelet for IR Images Corrup	International Journal of 2013 - search.proquest ,VOL.13 No.6,pp.59-70. ,Jun-13	3
882	Roopa.T, Anantharaman Narayana Iyer, Shanta	CroTIS – Crowdsourcing based Traffic Information System	IEEE International Congress on Big Data 271-277,2013	8

883	SS Rao, V Hegde, B Maneesh, S Suresh	Web based Honeypots Network	International Journal of Scientific and Research Publications ,ISSN 2250-3153,Volume 3, Issue 8,PP.1-5 ,2013	1
884	BadariNath K	Textile Image Processing For Realtime Application	IJMCA ,Issn:2320-6349, Vol.1, No.4,2013	2
885	Pratiba D, Dr. Shobha G, Vishwas C N	Big Data: Leveraging Hadoop platform to process Semi and Unstructured data	International Journal.Computer Technology & Applications Vol 6 (6),980-983 IJCTA,Nov-Dec 2015	0
886	Dr. G. Shobha,Pushpa	Social network classifier for churn prediction in telecom data	IEEE International conference on advanced computing & communication system (ICACCS),Coimbatore, Tamilnadu, India,PP 128,19 to 21 Dec-2013	0
887	Dr. G. Shobha,Pushpa	Egocentric network analysis to score the telecom customers	IEEE International conference on computational intelligence & computing research (ICCIC),Madurai, Tamilnadu, India,PP:471-476,26 to 28 Dec-2013	0
888	Dr. Rajashree Shettar	Classification and indexing in high way traffic videos	6th Int Conference on Contemporary computing,Noida,978-1-4799-0192-0/13/31.00, PP: 359-364.,Aug-13	1
889	Dr. Rajashree Shettar & Poonam Ghuli	Scaling up Detection of similar contents using map reduce frame work	5th Int Conference on advances in Recent technologies in communication and computing,Bangalore,PP:195-200,Sep-13	0

890	Dr. Rajashree Shettar	A Real-time traffic analysis system using computer vision	3rd Int Conference on Computational intelligence & information Technology, Elsevier,Mumbai,PP: 290-294,Oct-13	0
891	Nagaraj G S	Image Digest: A Numbering scheme for classifying digital Images	Elsevier,SIT, Thimkur,PP:394-397,Dec 22-23rd, 2013	0
892	Annie Joyce Vullamparthi, Sarat chandra Babu, Dakshayani D Mallaya, Chandra Sekhar S	Assistive learning for children with autism using Augumented Reality	IEEE,IIT Kharagpur,978-0-7695-5141-8/13,Dec 18-20th, 2013	2
893	Minal Moharir	An efficient & secure data aggregation, transmission in wireless sensor networks,	International Conference on Advances in Recent Technologies in Communication & Computing, ARTCOM2013, ACEEE, ELSEVIER, IEEE sponsored,The Chancery Hotel, Bangalore,P ID:21, PP:126-128, IBN: 978-81-910691-8-3,Sep. 20 & 21 2013	0
894	Soumya A	Dating of Ancient Epigraphs using random forest classifier	International Conference on Emerging Computation and Information Technologies (ICECIT-2013),Siddaganga Institute of Technology, Tumkur,Elsevier publications PP: 331-339.,22nd and 23rd Nov 2013	2
895	Anala M R, Jyoti Shetty & Dr. G Shobha	A Framework for secure live migration of Virtual machines	International Conference on Advances in Computing, Communications and Informatics,SJCE Bangalore,ISBN: 978-1-4673-6217-7/13 PP: 243-247,Aug-13	9

896	Anupama H S & Manjunath A E	Implementation of Multipath Routing System for Android Operating System	International Conference on Advances in Recent Technologies in Communication & Computing, ARTCOM2013, ACEEE, ELSEVIER, IEEE sponsored, The Chancery Hotel, Bangalore, ELSEVIER Publication, PP: 173 - 178., Sep. 20 & 21 2013	0
897	D Pratiba, Manjunath A E & Dr. G Shobha	Prefetching using Correlating Prediction tables for Buffer Recomputation	Third International Conference on Computational Intelligence and Information Technology – CIIT 2013, Mumbai, ELSEVIER Publication, PP: 81 - 84, Oct 18 & 19 2013	0
898	Deepamala N	Text Classification of Kannada Web Pages Using Various Pre-processing Agents	2nd International Symposium on Intelligent Informatics , Mysore, DOI:10.1007/978-319-01778-5-24, PP: 235-243, 23rd & 24th Aug 2013	0
899	Manjunath A E & Vinay Hegde , Prapulla S B, Srinath N K	Design and Development of Efficient Information Retrieval using Crawling, Indexing and Ranking	Third International Conference on Computational Intelligence and Information Technology – CIIT 2013, Mumbai, ELSEVIER Publication, PP: 247 - 252, Oct 18 & 19 2013	0
900	Dr. G. Shobha, Pushpa	Sociocentric and egocentric measure for identifying the key player in telecom social network	IEEE International conference on Emerging trends in computing communication in nanotechnology (ICE-CCN), Tuticorin, Tamilnadu, India, PP:346-352, 25 to 26 Mar-2013	0



901	Dr. G S Nagaraja	Survey on Multicast Routing Protocols for Wireless Sensor Networks	International Conference on Advanced Engineering & Technology, Bangalore, ISBN: 978-93-82702-16-0, PP:1-4, 17th Feb 2013	0
902	Shanta Rangaswamy and Roopa.T, Anantharaman Narayana Iyer,	CroTIS – Crowdsourcing based Traffic Information System	IEEE International Conference on Big Data, Big data Congress in USA, 978-0-7695-5006-0/13 \$26.00 © 2013 IEEE DOI 10.1109/BigData conference, pp 271-277., June 2013.	7
903	Anala M R, Kashyap. M, Dr.G.Shobha	Application performance analysis during live migration of virtual machines	2013 IEEE 3rd International Advance Computing Conference (IACC), Ghaziabad, ISBN (Print): 978-1-4673-4527-9, DOI: 10.1109/IAdCC.2013.6514252, PP:366 – 372, 22 to 23 Feb 2013	6
904	Deepamala N	Kannada Sentence Boundary Deduction using rule based and maximum entropy methods	Elsevier, Mumbai, DOI: 10.5121/IJCSIT.2013.5214PP:157-164, Apr-13	0
905	Prajesh P Anchalia, Anjan K Koundinya, NK Srinath	Map Reduce Design of K-Means Clustering Algorithm	International Conference on Information Science and its Applications, Pattaya, Thailand, PP:449-451, Jun 24-28th, 2013	32
906	Poonam Ghuli, Dr. Rajashree shettar	A Novel approach to implement a shop bot on distributed web crawler	Advanced Computing Conference, 2013, 6th International Conference, PP 359-364, 8th Aug 2013	0

907	Sreenivasa Setty, NK Srinath, MC Hanumantharaju	Development of multiscale retinex algorithm for medical image enhancement based on multi-rate sampling	Signal Processing Image Processing & Pattern Recognition (ICSIPR), 2013 International Conference on, ISBN: 978-1-4673-4861-4, PP-1-6,7th FEB 2013	5
908	CN Sowmyarani, GN Srinivasan, K Sukanya	A New Privacy Preserving Measure: p-Sensitive, t-Closed	Proceedings of International Conference on Advances in Computing, MSRIT, Bangalore, pp 57-62, 2013	1
909	NS Girish Rao Salanke, N Maheswari, Andrews Samraj, S Sadhasivam	Enhancement in the design of biometric identification system	Green High Performance Computing (ICGHPC), 2013 IEEE International Conference on, ISBN: 978-1-4673-2592-9, pp. 1-6., 14-15 March 2013	3
910	Chaitra B H, Anupama H S, Dr. Cauvery N K	Human Action Recognition using Image Processing and Artificial Neural Networks	International Journal of Computer Applications, Volume 80 –No.9, October 2013	0
911	Manjunath A E, Anupama H S Cauvery N K	Implementation of Multipath Routing System for Android Operating System	International Conference on Advances in Recent Technologies in Communication and Computing- ARTCom 2013	0
912	Deepamala, N; P Ramakanthkumar;	Text Classification of Kannada Webpages Using Various Pre-processing Agents	Recent Advances in Intelligent Informatics, Springer International Publishing, Switzerland, 2013	0
913	Deepamala N, P Ramakanthkumar	Kannada Stemmer and Its Effect on Kannada Documents Classification	Computational Intelligence in Data Mining-Volume 3, 2013	0
914	Sowmyarani, CN; Srinivasan, GN;	A robust privacy preserving model for data publishing	Computer Communication and Informatics (ICCCI), 2015 International Conference, 2013	0
915	Neha Rani, Bhanu B M Sagar, Sandeep Kumar Shukla	To investigate and assess why some food/dietary supplements are health hazardous	Journal of Drug Delivery and Therapeutics, 2013	0
916	Anup D, Shantharam Nayak, Annamma Abraham	An Adapter based Network Management Layer Framework for provisioning Telecom Services	International Journal IOSR Journal of Engineering, Vol 3, Issue 8, Aug 2013, pp 23-26, ISSN: 2278-8719.	0

917	Shantharam Nayak, Shaila Ramreddy	A Methodology to Develop the Application Faster in Automotive Field	International Journal of Computer Trends and Technology, Vol 4, Issue 5, May 2013, pp 1442-1445, ISSN: 2231-2803.	0
918	Raghavendra Prasad S G, Salonee R	A Delay Tolerant Networking using Bundling Protocol	IJRIT (International Journal of Research in Information Technology), ISSN 2001 : 5569 Volume 1, Issue 5 May 2013, Pg Number : 300-305	0
919	Raghavendra Prasad S G, Praveen M Bidarakundi	A Novel Framework For End-To-End Automation Testing	IJSTR (International Journal of Scientific & Technology Research), ISSN 2277-8616. Volume 2, Issue 4, April 2013, Pg Number : 237-241.	0
920	Vasuprada Vijayakumar, Chitra V, Priya D	Desktop Virtualization Solutions – A Comprehensive Survey	International Journal of Advanced Computer Research (ISSN (print): 2249-7277 ISSN (online): 2277-7970) Volume-3 Number-3 Issue-12 September-2013	1
921	Vanishree K, Pratibha. D,	A Survey of Multicast Inter-Domain Routing Protocol (Geo-Assisted) for MANETS	(IJARCSE) International Journal of Advanced Research in Computer Science and Software Engineering, Volume 3, Issue 7, July 2013.	0
922	V Krishnamurthy Suresh R, R V Kavitha, Shiva Kumar	Performance Evaluation and Biological Treatment of Dairy Waste Water Treatment Plant by Upflow Anaerobic Sludge Blanket Reactor	International Journal of Chemical & Petrochemical Technology, V-3, I-1 P 9-20	2
923	BB Shankar, JH Patil, PL Muralidhara, MC Ramya, R Ramya	Effect of substrate Concentration on biomethanation of water hyacinth	International Journal of Chemical, Environmental & Biological Sciences	0
924	R Jagadish H Patil, MALourdu AntonyRaj, Bhagyashree	Kinetic Modeling of anaerobic co-digestion of water hyacinth and poultry Litter	Research Journal of Chemical Sciences	0
925	C.Vidya S.Hiremath,M.N Chandraprabha,M.A.L.Antony Raj	Green synthesis of ZnO Nanoparticles by calotropis giagantea	International Journal current engineering technology	0
926	Rashmi S.H., G.M. Madhu, A.A. Kittur and R. Suresh	Synthesis, characterization and physic-chemical properties of Nano Zinc Oxide and PVA composites	World academy of science, engineering & Technology, International Journal V-7 I-12	1

927	Rashmi S.H., G.M. Madhu, A. Kittur and R. Suresh	Synthesis, characterization and application of zero valent iron nanoparticles for the removal of toxic metal hexavalent chromium [Cr(VI)] from aqueous solution	International Journal of Current Engineering and Technology, Special 37-42	4
928	Divya V.C, V. Pattanshetti, R. Suresh, R. R.N. Sailaja	Development of HDPE/EPDM-g-TMEVS nanocomposites with enhanced electrical and flame properties”	Journal of Applied Polymer Science	0
929	J.H. Patil, H. Narayanan, S. Varma, Kamala K, Shivashankar B	Determination of optimum period of saccharification of water hyacinth using Trichoderma Reesei and Aspergillus Niger	Research Journal of Chemical Sciences	0
930	J.H. Patil, H. Narayanan, S. Varma, Kamala. K., Shivashankar B	Comparison of acidic and basic pretreatment on saccharification of water hyacinth”	International Journal of Innovative Research in Science, Engineering and Technology	0
931	Vinutha Moses, Hemanth L.R., Suresh R	Comparative studies Of Cu And Au electroless plating: A review	International Journal of Current Research	0
932	S. Hiremath, C. Vidya, M.A.L. AntonyRaj, M.N. Chandraprabha, Priya G., A. Jain and K. Anand,	Biosynthesis of ZnO nanoparticles assisted by Euphorbia Tirucalli (pencil cactus)	International Journal of Current Engineering and Technology	0
933	J.H. Patil, M.A.L. AntonyRaj, Shankar B., M.K. Shetty, B.P.P. Kumar	Anaerobic co-digestion of water hyacinth and sheep waste	Elsevier	0
934	V.C. Divya, V. Pattanshetti, Suresh R, R.R.N. Sailaja,	Development and characterization of HDPE/EPDM-g-TMEVS for mechanical and morphological properties for engineering applications	Journal of Polymer Research 20 (2), 1-11	8
935	RM Melavanki, NR Patil, FM Sanningannavar, RA Kusanur, D Nagaraja,	Solvent effect on fluorescence quenching of biologically active6-methoxy-4-azidomethyl coumarin by aniline in different solvents	Ind J Pure Appl Phys 51,2013	9
936	D Nagaraja, RM Melavanki, NR Patil, RA Kusanur, J Thipperudrappa,	Quenching of the excitation energy of coumarin dyes by	Canadian Journal of Physics 91 (11),2013	6
937	C Manjunatha, DV Sunitha, H Nagabhushana, F Singh, SC Sharma,	Thermoluminescence properties of 100MeV Si 7+ swift heavy	Journal of Luminescence,2013	13

938	C Manjunatha, BM Nagabhushana, DV Sunitha, H Nagabhushana,	Effect of NaF flux on microstructure and thermoluminescence	Journal of Luminescence,2013	10
939	C Manjunatha, BM Nagabhushana, DV Sunitha, H Nagabhushana,	Influence of halide flux on the crystallinity, microstructure and	Materials Research Bulletin,2013	1
940	DS Gopala, RR Bhattacharjee, R Richards	Dispersion of TiO <sub>2</sub> on high-surface-area mesoporous silica: fu	Applied Organometallic Chemistry,2013	4
941	MBJRVRMPS Aan	Accelerated testing for long term durability of PU Foam Cored	Elixir International,2013	0
942	SM Patra, R Desikan, PK Maiti, G Ayappa	Molecular dynamics study of the Cytolysin A pore forming toxin using atomistic and coarse grained simulations	Abstracts of Papers-American Chemical Society 245,2013	0
943	KA Vishnumurthy, MS Sunitha, AV Adhikari	Synthesis and characterization of thiophene-based donor–acceptor type polyimide	Polymer bulletin,2013	11
944	SM Shivashankar, VK Anantapadmanabha, AV Adhikari	Optical limiting materials: Synthesis, electrochemical and optical studies of new thiophene based conjugated polymers carrying 1, 3, 4-oxadiazole units	Polymer Engineering & Science 53 (6), 1347-1356,2013	2
945	MS Sunitha, KA Vishnumurthy, AV Adhikari	Synthesis and two-photon absorption property of new $\pi$ -conjugated donor–acceptor polymers carrying different heteroaromatics	Journal of Chemical Sciences 125 (1), 29-40,2013	2
946	AK HG, AT Ku, P Agrawal, S Mahesh, KW Yeh	<a href="#">Protuberance-mediated high frequency of adventitious shoot re</a>	BioTechnologia. Journal of Biotechnology Computational Biology and	0
947	M Rajeswari, P Agrawal, S Pavithra, GR Sandhya, GM Pavithra	<a href="#">Continuous biosorption of cadmium by Moringa olefera in a pa</a>	Biotechnology and bioprocess Engineering 18 (2), 321-325	6
948	NN Rao, TG Umesh, A Sharma	<a href="#">Regeneration potential and major metabolite analysis in nootro</a>	Asian Journal of Pharmaceutical and Clinical Research 1 (2), 134-136, Published: 2013	0
949	Praveen Kumar Gupta, Pushpa Agrawal, Prabha Hegde	Extraction of Xyloloigosaccharides by using Aspergillus niger from orange wastes	International Journal of PharmTech Research. Vol.7, No.3, pp 488-496	0
950	Harini P Aiyer and A.H. Manjunatha Reddy,	Initial studies on diatoms ecology at Kengeri Lake.	Advances in Bioresearch, 4(2); 34-37. 2013	0
951	KV Gururaja, AH Manjunatha Reddy, J Keshavayya, SV Krishnamurthy	<a href="#">Habitat occupancy and influence of abiotic factors on the occu</a>	Russian Journal of Herpetology . Vol.10, Issue:2, pp 87-92	6

952	N Shivakumar, P Agrawal, PK Gupta	<a href="#">Green Pharmacy: An Alternative And Complementary Medicin</a>	International Journal of Pharmaceutical Sciences and Research 4 (2), 575	0
953	Archana Kanagi and Neeta Shivakumar	<a href="#">Ginger –Facts and Health Benefits</a>	International journal of Engineering and Technology 2 (-), 16	0
954	P Aiyer Harini, HG Ashok Kumar, G Praveen Kumar, N Shivakumar	<a href="#">An Overview of Immunologic Adjuvants-A Review</a>	Journal of Vaccines & Vaccination	1
955	N Shivakumar, P Agrawal	<a href="#">Characterization of the cultivars of ginger for oleoresin content</a>	Advances in Applied Research 5 (1), 67-71	0
956	Narendra Kumar.S Trilo k Chandran B	<a href="#">Production Of Theobromine From Psuedomonas Sp</a>	International Research Journal Of Pharmacy. Vol. 4, Issue 2, pp 151-154	0
957	GRSGM M. Rajeshwari, Pushpa Agrawal, Pavithra, Priya	<a href="#">Continuous Biosorption of Cadmium by Moringa oleifera in a</a>	Journal of Biotechnology and Bioprocess Engineering,2013, vol 18, 321-325	6
958	BVGVTRKS Agrawal Pushpa	<a href="#">Preparation of nano silk sericin based hydrogels from silk indu</a>	International J. Environ. Res. Develop 2013, 8 (2), 243-253	3
959	HV Reddy, P Agrawal, SV Raju	<a href="#">Data labeling method based on cluster purity using relative rou</a>	Advances in Computing, Communications and Informatics (ICACCI), 2013 ...	3
960	P Agrawal, S Bhushan	<a href="#">Preparation of sericin nano particles from waste of silk industry</a>	International Journal of Science Research 2013,1 (3), 116-120	4
961	N Shivakumar, P Agrawal	<a href="#">Characterization of the cultivars of ginger for oleoresin content</a>	Advances in Applied Research 2013,5 (1), 67-71	0
962	PG Neeta Shivakumar, Pushpa Agrawal	<a href="#">Green Pharmacy: An Alternative And Complementary Medicin</a>	International Journal of Pharmaceutical Sciences and Research, 2013,4 (2), 574-580	0
963	AK HG, AT Ku, P Agrawal, S Mahesh, KW Yeh	<a href="#">Protuberance-mediated high frequency of adventitious shoot re</a>	BioTechnologia. Journal of Biotechnology Computational Biology and ... 2013 Vol. 94, Issue 4	0

964	N Shivakumar, P Agrawal, PK Gupta	<a href="#">Green Pharmacy: An Alternative And Complementary Medicin</a>	International Journal of Pharmaceutical Sciences and Research, 2013,4 (2), 575	0
965	Nagashree N Rao, TG Umesh, Ashwani Sharma	<a href="#">Regeneration Potential and Major Metabolite Analysis in Noot</a>	Asian Journal of Pharmaceutical and Clinical Research Vol. 1, Issue 2,pp 134-136	0
966	S Sridhar	A NOTE ON WASTE MANAGEMENT IN SOFTWARE ENGINEERING	IJITR, 2013, 1 (6), 529-532	1
967	P Karthigayani, S Sridhar	Occlusion verification in face detection and age estimation using local binary pattern and DTOD classifier using morph dataset	Indian Journal of Computer Science and Engineering , 2013, 1 (4), 1-10	3
968	Sowmya Muniswamy, Aghalaya S Vatsala	Superlinear convergence for Caputo fractional differential equations with applications	DYNAMIC SYSTEMS AND APPLICATIONS/2013/22/479-492	1
969	Sowmya Muniswamy, Ralph Baker Kearfott, Yi Wang, Xinyu Li, Qian Wang	On Smooth Reformulations and Direct Non-Smooth Computations in Global Optimization for Minimax Problems	Journal of Global Optimization/2013/57/1091-1111	5
970	Sowmya MUNISWAMY, Aghalaya S VATSALA	Numerical Approach via Generalized Monotone Method for System of Caputo Fractional Differential Equations	Neural, parallel & scientific computations/2013/21/347-359	2
971	Sowmya Muniswamy, Aghalaya S Vatsala	Numerical Approach via Generalized Monotone Method for Scalar Caputo Fractional Differential Equations	Neural, parallel & scientific computations/2013/21/19-30	2
972	A Choubey, K M Ravi	Minimization of deterministic finite automata with vague (final) states and Intuitionistic fuzzy (final) states	Iranian journal of fuzzy systems,2013,10(1),75-88	3
973	M S Mahadeva Naika, S Chandankuma, M. Harish	On some new P-Q mixed modular equations	Annali dell'Universita di Ferrara 59(2)2013, 353-374	5
974	Narayana, M.,Sibanda, P.,Siddheshwar, P.G.,Jayalatha, G.	Linear and nonlinear stability analysis of binary viscoelastic fluid convection	Applied Mathematical Modelling,2013,37(6),8162-8178	6
975	Mahadeva Naika, M.S.,Chandankumar, S.,Suman, N.P.	Certain modular identities for Ramanujan's cubic continued fraction	Far East Journal of Mathematical Sciences, 2013	2