



**R.V.COLLEGE OF ENGINEERING, MYSURU ROAD, BENGALURU-59**  
**Web of Science**

Sl. No.	Authors Name	Title of the Paper	Journal Name / Year/ Paper	Web_Of_Science
<b>2015-16</b>				
1	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, 2016	0
2	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
3	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, 2016	0
4	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), Jan – Feb 2015	1
5	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	0
6	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
7	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

8	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
9	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	0
10	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
11	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
12	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
13	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
14	CN Sowmyarani, GN Srinivasan	A robust privacy preserving model for data	Computer Communication and Informatics (ICCCI), 2015 International Conference on , ISBN: 978-1-4799-6804-6 , pp. 1-6,Jan-15	0
15	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
16	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

17	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
18	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
19	Nithya, G., Engels, M.S., Gayathri, S., Ganesh Kumar, D.	Cloud based search engine	ARPN Journal of Engineering and Applied Sciences, ISSN 1819-6608, VOL. 10, NO. 5,PP-2082-2087,2015	0
20	Adhish Aithal K, and C. H. Renumadhavi	Automatic Tumor Segmentation Using Image Geometry and Intensity Parameters	International Research Journal of Engineering and Technology Volume: 3 Issue: 5 Pages: 1-5 Published: 2016	0
21	Dr.K.B.Ramesh, C. S. Satish Girija B. M. Arun Kumar S.	Design and Development of a Portable LowCost Instrument for Quantification of Urea in Milk	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering Volume: 5 Issue: 2 Pages: 1178-1182 Published: 2016	0
22	K.S. Ruchitha, Neelakshi Agarwal Soumya Anand Anurima Das Rajasree P. M.	Design and Development of Automatic Adjustment of Street Light Intensity	International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering Volume: 5 Issue: 4 Pages: 2717-2721 Published: 2016	0
23	K.S. Ruchitha, Soumya Anand Anurima Das Rajasree P. M	Design and Development of Landmine Detecting Robot	International Journal of Innovative Research in Science, Engineering and Technology Volume: 5 Issue: Issue 4 Pages: 5322-5328 Published: 2016	0
24	Venkatesh S, Arun Raj P. D.	Application of Empirical Mode Decomposition and Support vector Machine classifiers for Prediction of sudden Cardiac arrest in Susceptible cases	International Journal of Engineering Research & Technology Volume: 5 Issue: 10 Pages: 276-282 Published: 2016	0
25	Venkatesh S, Arun Raj P. D.	Time - Frequency Analysis methods: A Comparative study	International Research Journal of Engineering and Technology Volume: 3 Issue: 6 Pages: 2016-2021 Published: 2016	0

26	Sandesh, R. S.; Venkatesan, Nithya	LabVIEW-based design and control of five-digit anthropomorphic robotic hand using EEG signals	International Journal of Biomedical Engineering and Technology Volume: 22 Issue: 3 Pages: 258-271 Published: 2016	
27	Sairam, C. H. RenuMadhavi	A review on non-invasive blood glucometer based on photoacoustic method	International journal for innovative research in science & technology” Volume: 1 Issue: 9 Published: 2015	0
28	Deepthi, Renumadhavi C. H. Chandra M. Girish and Srinivasan Rajgopal Rao Aditya P	Compressed Sensing Methods for DNA Microarrays, RNA Interference, and Metagenomics	Journal of Computational Biology. Volume: 22 Issue: 2 Pages: 145-158 Published: 2015	1
29	K..Sairam, Akesh Gowada ch Renumadhavi B. S. Satyanarayana K. B. Ramesh	Design and development of noninvasive blood glucose measurement system using near infrared technique	International journal of advanced research in computer and communication Engineering Volume: 4 Issue: 7 Pages: 74-79 Published: 2015	0
30	Premnath, Priyanka; Ramesh, K. B.; Niranjana, Vidya; et al.	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
31	Loganathan, D.; Ramesh, K.	Prevention Mechanism for Denial of Service in Web Application Services	Prevention Volume: 4 Issue: 4 Published: 2015	0
32	Priyanka Premnath1 , Dr.K.B.Ramesh2, Dr.Vidya Niranjana3 ,Dr.B.P.Mallikarjunaswamy4, Dr.E.T.Puttaiah5	A Review on Biomarkers for Prognosis and Diagnosis of Rheumatic arthritis	AIJCSR, Volume 2 2015 Issue 1 , ISSN 2349 – 4425	0
33	Dr. K B Ramesh Tabitha Janumala	<i>A Review of Different Analysing Methods to Detect Spinal Deformity</i>	International Journal of Advanced Research in Computer and Communication Engineering Volume4,Issue8,Pages-352-355, Publisher IJARCCCE	0
34	M. P. Fernandes, S. Venkatesh and B. G. Sudarshan	Early Detection of Lung Cancer Using Nano-Nose - A Review	The Open Biomedical Engineering Journal Volume: 9 Pages: 228-233 Published: 2015	

35	S Rao, SN Devi, A Johns, E Kalkornsurapranee, 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
36	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
37	SS Patil, GV Muddapur, NR Patil, RM Melavanki, RA Kusanur	Fluorescence characteristics of aryl boronic acid derivate (PBA)	Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy 138,Pages:85-912015	2
38	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
39	HS Geethanjali, D Nagaraja, RM Melavanki, <b>RA Kusanur</b>	<a href="#">Fluorescence quenching of boronic acid de</a>	Journal of Luminescence 167,2015	1
40	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
41	A Johns, MPS Aan, J Johns, MS Bhagyashekar, C Nakason	Optimization study of ammonia and glutar	Iranian Polymer Journal,2015	0
42	SM Patra, S Chakraborty, G Shahane, X Prasanna, D Sengupta, PK Maiti	Differential dynamics of the serotonin1A r	Molecular membrane biology, Volume:32,pages 127-137,2015	3
43	MM Poojary, KA Vishnumurthy, AV Adhikari	Extraction, characterization and biological studies of phytochemicals from <i>Mammea suriga</i>	Journal of Pharmaceutical Analysis, Volume:5,Pages:182-189,2015	0

44	Sharma, Ashwani; Shukla, Nishita; Rao, Nagashree N	Micropropagation and Elicitation Studies In Aloe Vera	Asian Journal of Pharmaceutical and Clinical Research Pages: 54-60 Published: 2016	0
45	Raghu, M. G.; Agrawal, Pushpa	Analytical Method Development and Validation By Hplc For The Determination Of Apigenin In Justicia Gendarussa	World Journal of Pharmacy and Pharmaceutical Sciences Vol 5, Issue 8, 2016. pp 5-8	0
46	Hegde, Prabha; Agrawal, Pushpa; Gupta, Praveen Kumar	Extraction of Polyphenols from Orange Peel by Solvent Extraction and Microbial Assisted Extraction and Comparison of Extraction Efficiency	Biotechnology and Biochemical Engineering Pages: 129-135 Published: 2016.	0
47	Hegde, P.; Agrawal, P.; Gupta, P. K.	Polyphenols-A Useful Biomaterial: A Review	Journal of Environmental Research and Development Volume: 10 Issue: 3 Pages: 547-554 Published: 2016	0
48	Kumar, Shalini H.; Pushpa, A.	Thrombolytic Potential Of Punica Granatum-A Study In The Rat Model	International Journal of Pharmaceutical Sciences and Research Volume: 7 Issue: 8 Pages: 33-48 Published: 2016	0
49	Gupta, P. K.; Agrawal, P.; Hegde, P.; et al.	Xylooligosaccharide-A Valuable Material From Waste To Taste: A Review	Journal of Environmental Research and Development Volume: 10 Issue: 3 Pages: 555-563 Published: 2016	0
50	Shivandappa*, Agrawal P. and Krishna V.	Standardization Of Media Composition And Culture Conditions For The Growth Of Botryococcus Braunii	Journal of Environmental Research And Development Volume: 10 Issue: 04 Pages: 664-673 Published: 2016	0
51	Ravishankar, Hosakere N.; Dutta, Abhik; Lewis, Alisha G.; et al	Advances in therapies and scope for personalized medicine in Alzheimer's disease	Personalized Medicine Volume: 13 Issue: 2 Pages: 189-199 Published: 2016	0
52	Hegde, Prabha; Agrawal, Pushpa; Gupta, Praveen Kumar	Isolation and optimization of polyphenols from the peels of orange fruit	J. Chem. Pharm. Sci Volume: 8 Issue: 3 Pages: 149-159 Published: 2015	0
53	Dkhar, Hedwin Kitdorlang; Gopalsamy, Anupriya; Loharch, Saurabh; et al.	Discovery of Mycobacterium tuberculosis $\alpha$ -1, 4-glucan branching enzyme (GlgB) inhibitors by structure- and ligand-based virtual screening	Journal of Biological Chemistry Volume: 290 Issue: 1 Pages: 76-89 Published: 2015	1

54	Gupta, P.K.; Agrawal, P.; Hegde, P.	Extraction of xyloloigosaccharides by using <i>Aspergillus niger</i> from orange wastes	International Journal of PharmTech Research Volume: 7 Issue: 3 Pages: 488-496 Published: 2015	0
55	Aashrith jayanth, neeta shivakumar and akshay kumar	In vitro evaluation of anticancer and anti oxidant activity of Poly Herbal Formulations for breast cancer	International Journal of Advanced Scientific Research and Publications (IJASRP) Volume: 1 Issue: 1 Pages: 14-17 Published: 2015	0
56	Aashrith Kalale, Neeta Shivakumar and Akshay kumar	In vitro evaluation of anticancer and antimicrobial activity of selected medicinal plants for breast cancer	International Journal of Scientific research Volume: 4 Issue: 4 Pages: 627-630 Published: 2015	0
57	Maheh R, ramya K. Ashok Kumar H. G. Satyanaryana S.	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 14 (15), 1297-1303	0
58	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
59	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
60	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
61	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

62	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 : <b>2015</b>	0
63	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 : <b>2015</b>	0
64	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 : <b>2015</b>	0
65	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 : <b>2015</b>	0
66	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 : <b>2015</b>	0
67	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 : <b>2015</b>	0
68	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
69	Suchithra V and Vidya Niranjana	SmallRNA Landscape of silkglands 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 : <b>2015</b>	0



70	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 : <b>2015</b>	0
71	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
72	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 : <b>2015</b>	0
73	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 : <b>2015</b>	0
74	Nanditha Padmavathi.P,Vidya niranjan,Amogh,Sindura Gopinath, Malavika G	SNP analysis of cancer exomes	GLOBAL CANCER SUMMIT,International Collaborative Conference Published : 2015	0
75	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
76	Lingayya Hiremath, Narendra kumar S. Ravishankar H. N. and Swathi Angadi	“Design, Screening and Microbial Synthesis of Bio-polymers of Poly-Hydroxy-Butyrate (PHB) from lost Carbon Sources”	International Journal of Advanced Research Volume: 3 Issue: 2 Pages: 420-425 Published: 2015	0
77	Nagaraj G Cholli	SIP Policy: Theoretical and Conceptual Facts of Software Rejuvenation in Convuluted System	International Journal of Software Engineering and Technologies Volume: 1 Issue: 1 Published: 2016	0

78	Umesh, I.M.; Srinivasan, G.N.	Dynamic software aging detection-based fault tolerant software rejuvenation model for virtualized environment	Advances in Intelligent Systems and Computing Volume: 469 Pages: 779-787 Published: 2016 DOI: 10.1007/978-981-10-1678-3_75 / Author-provided URL :	0
79	Umesh, I. M.; Srinivasan, G. N.	Optimum Software Aging Prediction and	Indonesian Journal of Electrical Engineering and Computer Science Volume: 3 Issue: 3 Pages: 572-578 Published: 2016	0
80	Sowmyarani, C.N.; Srinivasan, G.N.	A robust privacy preserving model for data publishing	2015 International Conference on Computer Communication and Informatics, ICCCI 2015	0
81	Umesh I M, Dr Srinivasan G. N.	A Study on Bad Code Smell	International Journal of Latest Technology in Engineering, Management & Applied Science Volume: 4 Issue: 5 Pages: 11-13 Published: 2015	0
82	Swarnalatha, K.S.; Srinivasan, G.N.; Rawoot, H.V.; et al.	Different approaches for dynamic requirement engineering process models: Cone and Hour glass model	2014 International Conference on Advances in Electronics, Computers and Communications, ICAECC 2014 Year: 2015	0
83	Nagaraj G Cholli, Dr Srinivasan G. N	SIP Policy: Theoretical and Conceptual Facts of Software Rejuvenation in Convuluted system	International Journal of Combined Research & Development (IJCRD) Volume: 4 Issue: 1 Pages: 528-533 Published: 2015	0
84	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) Volume: 4 Issue: 1 Pages: 559-567 Published: 2015	0
85	Sharvani B N, Rashmi R	A Performance Monitoring Framework for Android applications	International Journal for Scientific Research and Development Volume: 3 Issue: 4 Pages: 1138-1140 Published: 2015	0
86	Deepamala, N.; Ramakanth Kumar, P.	Kannada stemmer and its effect on Kannada documents classification	Smart Innovation, Systems and Technologies Volume: 33 Pages: 75-86 Published: 2015	0
87	Deepamala, N.; Kumar, P. Ramakanth	Kannada Stemmer and Its Effect on Kannada Documents Classification	Computational Intelligence in Data Mining-Volume 3 Pages: 75-86 Published: 2015	0
88	Deepamala, N.; Ramakanth Kumar, P.	Polarity detection of Kannada documents	Souvenir of the 2015 IEEE International Advance Computing Conference, IACC 2015 Pages: 764-767 Year: 2015	0

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90	Shakti Kumar, Priya D.	A Survey on the Recent Developments in Delay Tolerant Networking and its Applications for Interplanetary Internet	International Journal of Scientific Research Volume: 6 Issue: Issue 2 Pages: 183-191 Published: 2015	0
91	Sandhya, S.; Usha, N.; Cauvery, N. K.	Load Based Migration Based on Virtualization Using Genetic Algorithm	Emerging Research in Computing, Information, Communication and Applications Pages: 303-310 Published: 2016	0
92	Neeli, J.; Cauvery, N. K.	Comparative Study of Secured Routing Protocols in Wireless Ad hoc Networks: A Survey	<b>International Journal of Computer Science and Mobile Computing</b> Volume: 4 Issue: 2 Pages: 225-229 Published: 2015	0
93	Sandhya, S.; Cauvery, N.K	Dynamic load balancing for video processing system in cloud	Advances in Intelligent Systems and Computing Volume: 332 Pages: 189-197 Published: 2015	0
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95	Kumar, Jaydev Ajit; Hegde, Bhargav B.; Deeksha, B. R.; et al.	Real-Time EEG Based Object Recognition	IJITR Volume: 3 Issue: 4 Pages: 2362-2367 Published: 2015	0
96	Hanuma Prasad T, Dr Shantharam Nayak	A Framework for Continuous Regression Test	International Journal of Modern Trends in Engineering and Research (IJMTER) Volume: 3 Issue: 4 Pages: 531-534 Published: 2016	0
97	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) Volume: 2 Issue: 4 Pages: 75-78 Published: 2016	0
98	Shantharam Nayak	Design Of Novel Electronic Jacquard With Master-Slave Architecture & Design Partitioning	IJITR Volume: 4 Issue: 4 Pages: 3139-3146 Published: 2016	0

99	Prof. Badrinath K, Prof Shantharam Nayak	High Performance Software Tool for Saree Weaving Using Electronic Jacquards	International Journal of Innovative Technology and Research(IJITR) Volume: 4 Issue: 4 Pages: 3153-3160 Published: 2016	0
100	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) Volume: 3 Issue: 2 Pages: 77-83 Published: 2016	0
101	Sridhar Dilip Sondur, Amit P. Chigadani Dr Dhantharam Nayak	Similarity Measures for Recommender Systems: A Comparative Study	International Journal for Research(IJ4R) Volume: 2 Issue: 3 Pages: 76-80 Published: 2016	0
102	Mohammed Mushtaq, Dr Shantharam Nayak	DICOM Web HTTP Service over Traditional DICOM DIMSE service	International Journal of Engineering & Technology, Management and Applied Sciences Volume: 3 Issue: 5 Pages: 233-238 Published: 2015	0
103	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 Volume: 3 Issue: 4 Pages: 3045-3051 Published: 2015	0
104	Shankar N, Dr Shantharam Nayak	Performance Management in Network Management System	International Journal of Science & Research Volume: 4 Issue: 5 Pages: 2505-2507 Published: 2015	0
105	Andhe Dharani, Manjuprasad B. Shantharam Nayak Vijayalakshmi M. N.	Sensor Networks - An Insight on Market Perspective and Real Time Border Monitoring System	International Journal of Sensors and Sensor Networks Volume: 3 Issue: 3 Pages: 18-23 Published: 2015	0
106	Asha H V, Dr Shantharam Nayak	Service Oriented Architecture – A New Paradigm	International Journal of Advanced Computing & Electronics Technology Volume: 2 Issue: 1 Pages: 42-46 Published: 2015	0
107	Aithal, Ullas; Nayak, Shantharam	Smart Traffic Signals using Autonomic Computing	International Journal for Innovative Research in Science and Technology Volume: 1 Issue: 1 Pages: 28-30 Published: 2014	0

108	Madhusudan, Dr. Paramashiviah, Dr. Narahari N S, Dr. Shiv Shankar K C	IT Information Security Management - Ethical Hacking Approach	International Journal of Innovative Research in Science, Engineering and Technology, Volume: 5, Issue 7, Published: 2016	0
109	Narahari N S, Shruithi M N, Varna	Machinability Studies of Chrome Steel in Turning Operation: An Experimental Investigation	Journal of Industrial Safety Engineering, Volume: 3, Issue: 2, Pages: 10-18, Published: 2016	0
110	Dr. N S, Narahari	New Product Development approach for design and FEA analysis of Skid Plates – A case study	International journal for Scientific Research and Development, Volume: 4 Issue: 3, Published: 2016	0
111	Dr N.S, Narahari Dr. Ramaa A Dr. Rajeswara Rao K V S	Supplier Evaluation and Order Allocation using the Data Envelopment Analysis (DEA) Technique	International journal of Operations and Quantitative Management, Volume: 22, Issue: 2, Pages: 189- 201, Published: 2016	0
112	Srinidhi, K. Parthasarathi; K. V. S. Rajeswara Rao; Reddy, P. Narayana	Spiritual Leadership and its Contribution to Soft Dimensions of Total Quality Management – Relevance to Micro, Small and Medium Enterprises (MSMEs) in India	Indian Journal of Science and Technology Volume: 9 Issue: 33 Published: 2016	0
113	Srinidhi, K. Parthasarathi; K. V. S. Rajeswara Rao; Reddy, P. Narayana	Spirituality Contained in Bhagavad Gita and Its Contribution To Improving Quality of Classroom Learning Environment - Relevance to B- School in India	Journal Sona Global Management Review, Volume: 10, Issue: 4, Published: 2016	0
114	Vivekanand S Gogi, Dr K. S. Badarinarayana	Flexible Manufacturing Systems Scheduling: A Systematic Review	Bonfring International Journal of Industrial Engineering and Management Science, Volume: 6, Issue: 3, Pages: 61-62, Published: 2016	0
115	Gowda, Anil B.; Subramanya, K. N.	A Sensitivity Analysis of the Cloud Characteristics in Supply Chain Network Using AHP	IUP Journal of Supply Chain Management, Volume: 13, Issue: 1, Pages: 55, Published: 2016	

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