

S.No	Faculty Name	Name of the Conference	Title of the Paper	Details
1	DS.Bhupal Naik	International Conference on Computer Science and Information Technology	A Probabilistic Clustering based	pp. 66-72, May-2012. ISBN : 978-93-81693-28-
2	D. Yakobu	National Conference on Architecture	Split level data storage security	2012
3	T.Vandana Babu	International Conferences on Research	Dynamic Programming based	2012
4	D Veeraiah,	Advances in Computing and Information Technology, AISC	SVIP-Enhanced Security Mechanism	vol. 176, pp.81-86, 2012. ISBN:978-3-
5	B.Balaji	International Conference on Computer Science and Information Technology	Providing the boundary line controlled request with adaptable transmission rates in WDM Mesh networks	pp. 83-88, May, 2012. ISBN : 978-93-81693-
6	B. Suvarna	IEEE International conference	Adaptive traffic for VoIP to improve the QOS	pp. 33-38, 2012. ISBN: 978-1-4673-
7	P. Seshu Babu	International Conference on Computer Science and Information Technology	Implementing The Layered Approach And Feature Selection Methodologies For Intrusion Detection System	pp. 104-106, 2012
8	S.V.RamaKrishna	National conference on Recent trends in Computing and	Blocking of Flooding attacks	12th – 13th July, 2012.
9	S.V.Rama Krishna, N.Veeranjaneyulu	International Conference on Mathematics in engineering & Business Management	Impact of Assign Software Development on Key informationalization supply chain processors”	2012
10	Hemantha Kumar Kalluri, MVNK Prasad, Arun Agarwal	in the proceedings of Third International Conference on Swarm Intelligence	Dynamic ROI extraction algorithm for palmprints	pp: 217-227, 2012. ISBN: 978-3-642-31019-5, DOI:10.1007/978-3-642-
11	Hemantha Kumar Kalluri, MVNK Prasad, Arun Agarwal	International conference on Advances in computing communications and informatics	Palmprint Identification based on wide principal lines	pp:918-924, 2012, ISBN: 978-1-4503-1196-0, DOI:10.1145/2345396.234
12	Dr. M M Naidu	International conference on Earth	Cloud dynamics using fall velocity and nucleation geometry of cloud	V49. No.18, pp. 85-94, 2012

13	Mr. Venkatrama Phani Kumar S, Dr, Kamakshi Prasad	In proceedings of the 6th IEEE International Conference on Contemporary Computing	Gabor Based Face Recognition with Dynamic Time Warping	pp: 349-353, August, 2013, ISBN: 978-1-4799-0190-6, DOI:10.1109/IC3.2013.661
14	P Satish, Prof K V Krishna Kishore	IEEE International Conference on Advanced Computing	Emotion recognition in speech using MFCC and wavelet features	pp: 842 – 847, Feb 2013, ISBN: 978-1-4673-4527-9, DOI:10.1109/IAdCC.2013.6514336
15	Dr. M M Naidu	In proceedings of the Eurososim Congress on Modeling and Simulation	Gain Ratio as Attribute Selection	Pages: 141-150, 2013 DOI:10.1109/EUROSIM.21
16	Dr. M M Naidu	In proceedings of the IEEE in	An Entropy based elegant decision	ISBN: 978-1-4799-0462-4
17	Dr. M M Naidu	In proceedings of the IEEE International Conference on Mathematical/Analytical Modeling and Computer Simulation	A Gini index based elegant decision tree classifier to predict precipitation	pp. 46-51, 2013. ISBN: 978-0-7695-5101-2/13 DOI:10.1109/AMS.2013.12
18	Dr. M M Naidu	In proceedings of the 15th IEEE International Conference on Computer Modeling and Simulation, Cambridge U.K	A Novel Decision Tree Approach for the prediction of precipitation using entropy in SLIQ	pp.208-217, 2013. ISBN:978-1-4673-6421-8, DOI:10.1109/9/UKSim.201
19	Narasimha Prasad L V, Prudhi Kumar Reddy K, Dr. M M Naidu	In proceedings of the International Conference on Intelligent Systems, Modeling and Simulation, Bangkok	An Approach to Prediction of Precipitation Using Gini Index in SLIQ Decision Tree	pp . 56-60, 2013 ISBN: 978-1-4673-5653-4, DOI:10.1109/ISMS.2013.2
20	Mr. D S Bhupal Naik, Mr. S Deva Kumar, Mr. S V Rama Krishna	The IEEE International Confer	Parallel Processing Of Enhanced K-Means Using OpenMP	pp: 685-688, December, 2013, ISBN: 978-1-4799-
21	Mr.venkataramaphanikumar S, Prof .K.V KrishnaKishore	The IEEE International Confer	An Efficient Multimodal Perso	pp: 637-341, December, 2013, ISBN: 978-1-4799-
22	Ms. G Parimala, Mrs. Tipura D, Ms. Jyostna G, Mr. D Veeriah	The IEEE International Confer	Proactive, Reactive and Hybrid	pp: 584-590, December, 2013, ISBN: 978-1-4799-

23	Mr. Naga Mahesh, Mr. K Hemantha Kumar, Mr. S V Rama Krishna	The IEEE International Confer	Image Enhancement Using DT	pp: 441-44, December, 2013, ISBN: 978-1-4799-
24	Mr. Ch V Rami Reddy, Prof. K V Krishna Kishore	TheIEEE International Confer	Facial Expression Classification using Kernel based PCA with Fused DCT and GWT Features	pp: 430-435, December, 2013, ISBN: 978-1-4799-
	Mr. T Vandan Babu, Mr.T Satya Narayana Murthy, Mr. B Sivaiah	IEEE International Conference on Computational Intelligence and Computing Research	Detecting Unusual Customer Consumption Profiles in Power Distribution Systems - APSPDCL	pp: 536-540, December, 2013, ISBN: 978-1-4799-
26	Prof. K V Krishna Kishore, Mr.	The first international Conference on Computer Communications and	Prediction of Student Academic Progression: A Case Study on Vignan	Pp. 1-6, ISBN: 978-1-4799-2352-
27	Mr. B Sivaiah, T S N Murthy, T Vandan Babu	The IEEE International Conference on Electronics and Communication Systems,	Boot multiple Operating System	pp. 1-5, ISBN: 978-1-4799-2321-
28	Prof. K V Krishna kishore	International Conference on g	Hybrid Framework for illumination expression variations in face DOI:10.1109/ICGCCEE.2	pp. 1-6, ISBN: 978-1-4799-4983-0
29	Prof. K V Krishna Kishore, , Mrs. B.Suvarna, and Ms. G.Parimala, ,Mr. R.Prathap	IEEE Conference on Reliability Optimization & Information	Performance Estimation of DS	Pp 195-198, ISBN:978-1-4799-3958-9
30	D.V.N Siva Kumar	Elsevier International Conference on Data Mining and Warehousing	Improving the Performance of the Classifier through URL's Features in Web Page Classification	Pp 1519-1524
31	S.Shiva Prasad,D V N Siva Kumar	International conference Advanced Communication Control & Computing Technologies	Automatic Text Summarization	ISBN: 978-1-4799-5/14/3914
32	T Ravi Prasad	Eighth International Conferenc	Evaluation of Dissimilar Fault- tolerant Mechanisms in Grid Computing	Pp 369-373
33	Ravi Prasad T,Bhattacharyya Debnath	International Multi Conference on Innovations in Engineering and Technology	Evaluation of Fault Tolerant Mechanisms with Efficient Load Balancing Algorithm in Grid Computing	2014
34	M Venkata Rao	Lecture Notes of Advanced Computer & Communication Engineering	Environmental noise analysis for robust speech recognition	Pp: 801-811, Vol 315,978-2-210-07672-
35	S V Phani Kumar	International Conference on Computational Intelligence	Nonlinear Face Classification with Modified 2DDTW	Pp:223 - 227 ISBN:978-1-4799-6928-9
36	D S Bhupal Naik, S V Phani Ku	International Conference on C	Weather Based Prediction of Pests in Cotton	Pp 570-574, ISBN:978-1-4799-6928-9

37	T. Maruthi Padmaja, P Jhansi Lakshmi	International Conference on Intelligent Systems and Control	Hybrid Rule Extraction methods for one class classification	2015
38	Dr.M Venkata Rao	International Conference on Emerging Trends in Science, Engineering, Business and Design	A Survey of Telugu Script Recognition Schemes	2015
39	D. Radha Rani	Conference on Power, control, communication and computational Technologies	A meta – analysis of cloud forensic frameworks and tools	11-12, Dec, 2015
40	Amar J	IEEE International Conference on Computational Intelligence and Computing Research	SAWR: Scheduling Algorithm for Wireless Sensor Networks with Rendezvous Nodes	Vickram College of Engineering, Madurai, 10-
41	S Chaitanya Kumar, E Deepak Chowdary, Venkatramaphanikumar S, K	International Conference On Recent Trends In Electronics, Information & Communication Technology	M5P Model Tree in Predicting Student Performance : A Case Study	20th -21st , May 2016, 978-1-5090-0775-5
42	D Surekha, G Swamy, Venkatramaphanikumar S	International Conference on Advanced Communication Control and Computing	Real time streaming data storage and processing using storm and analytics with	25-27 may 2016. ISBN: 978-1-4673-0511-2
43	Dr. Hemanth Kumar Kalluri	International Conference on Leadership for Sustainable Socio-Ecological Systems	Comparative Study on K-Means and EM Clustering Algorithms in Hadoopn Clusters Using Map- Reduce	VFSTR University, 23-25, July 2016
44	B. Jyostna Devi	International Conference on Leadership for Sustainable Socio-Ecological Systems	Challenges and Opportunities of Internet of Things	VFSTR University, 23-25, July 2016
45	D. Veeraiah, Yakobu, Sahithi	D. T. IEEE International Conference on Recent Trends In Electronics Information Communication Technology	A Novel Approach for Extraction and Representation of Main Data from Web Pages to Android	20th to 21st May 2016
46	Dr. N. Gnaneswara Rao, B. Sivaiah	3rd International Conference on Electrical, Electronics, Engineering Trends, Communication, Optimization and Sciences	Automated Security Audit of Infrastructure Cloud for AWS	1st and 2nd June, 2016
47	D. Radha Rani	International Conference on Computing Communication and Automation	A Frame Work For Detecting Anti-Forensics In Cloud environment	Galgotias University, 29-30 April, 2016
48	M. Vijaya Lakshmi, D. Yakobu. D. Veeraiah	International Conference on Advanced Communication Control and Computing	Automatic Healing of Services in Cloud Computing Environment	25-27 may 2016. ISBN: 978-1-4673-0511-2
49	Dr. N. Gnaneswara Rao, V Rama Krishna Sajja, S Deva Kumar	International Conference on Advanced Communication Control and Computing	Detection of Dental Plaque using Enhanced K-Means and Silhouette	25-27 may 2016. ISBN: 978-1-4673-0511-2
50	A.Sindhura, , S Deva Kumar, V Rama Krishna Sajja, Dr. N. Gnaneswara Rao	International Conference on Advanced Communication Control and Computing	Identifying Exudates from Diabetic Retinopathy Images	25-27 may 2016. ISBN: 978-1-4673-0511-2

51	P Tejaswi, N Gnaneswara Rao	International Conference on Computational Intelligence and Informatics	Content Based Video Retrieval using Dominant Color and Shape Feature	JNTUH, Hyderabad, May 2016
52	Sandeep Kumar, Priyanka Kumari, Jayakumar Loganathan, Pragma Balley	International Conference on Allied Electrical & Communication systems-2016	Alternative path finding using fast re-route in wireless network	Vignan University, 8-10 Dec 2016.
53	L.Jayakumar, T.P.Latchoumi, Sharma, T.P.Ezhilarasi	Springer International conference on Computing and Communication Systems (I3CS'16)	Dynamic Virtual server for optimized web service interaction	North Eastern Hill University, Shillong, 11-13 Nov,2016
54	S Deva Kumar, N Gnaneswara Rao	International Conference on Allied Electrical & Communication systems-2016	Extracting exudates from retinopathy images using morphology	VFSTR University, Vadlamudi,
55	V Ramakrishna Sajja, N Gnaneswara Rao, S deva Kumar, DS Bhupal Naik	International Conference on Allied Electrical & Communication systems-2016	Defended Protocol for artless Wireless Ad Hoc Networks Formation	VFSTR University, Vadlamudi,
56	Sandeep kumar, K Pavan Kumar, E.Deepak Chowdary, J.Benerji Babu	International Conference on Allied Electrical & Communication systems-2016	Image Denoising Using Combined FFT, Kernel	Vignan University
57	E.Deepak Chowdary, D.Yakobu	2016 IEEE International Conference on Computational Intelligence and Computing Research (ICCIC)	Cloud of Things (COT) Integration Challenges	Agni College of Technology
58	Ch.Venkata Rami Reddy,K.V. Krishna Kishore	2017 IEEE International Conference on Computational Intelligence and Computing Research (ICCIC)	Person identification system using feature level fusion of multi-biometrics	Agni College of Technology
59	Jyotsna Devi Bodapati, N Veeranjayaneyulu	International conferecnce on Signal and information processing	Performance of different models in non-linear	Auditorium
60	S.Deva kumar, N.Gnaneswara Rao	46th International conference on computers and industrial engineering (CIE46)	Wavelet based diabetic retinopathy image enhancement in blood vessels	2016
61	V.Ramarishna Sajja , N.Gnaneswara Rao	46th International conference on computers and industrial engineering (CIE46)	Segmentation of medical Images using enhanced K-means wavelet transformations and morphological operations	2016
62	K Anusha Devi, B Devaki Chandrika, V Lakshmi Prasanna, Venkatramaphanikumar S, K V Krishna Kishore	3rd International Conference on Electrical, Electronics, Engineering Trends, Communication, Optimization and Sciences	Predictive Analysis On Courtyard Services For Female	2016
63	E. Deepak Chowdary , G. Saipooja , R. Naga Sravana Jyothi, Venkatarama phani Kumar S, K.V. Krishna	IEEE International Conference on Inventive Computational Technologies	SVM Kernel based Predictive Analytics Faculty Performance Evaluation	RVS Technical Campus,
64	E Deepak Chowdary, K Anusha Devi, D Mounika, Venkatramaphanikumar S, K	IEEE International Conference on Inventive Computational Technologies	Ensemble Classification technique to detect Stress in IT- Professionals	RVS Technical Campus,

65	R Prathap Kumar, N Gnaneswara Rao, T Sahiti	International Conference on Sustainable Computing Techniques in Engineering, 2016	Utilization of Throughput in IEEE 802.16 Networks with RRS	Noida, New Delhi
66	D.Veeraih	3rd International conference on computer and communication technologies	Securing Big Data: comparative study across RSA, AES, DES, EC and ECC	MIC college of technology, Vijayawada
67	Hemantha Kumar Kalluri, M V N K Prasad	6th International Conference On Advances In Computing & Communications (Elexcon)	Palmprint Identification based on Goabor and WDL I Features	cochin
68	T.P.Latchoumi, L.Jayakumar, Latha Parthiban, S.Janakiraman	International Conference on Informatics and Analytics (ICIA-2016) ACM	OFS Method for Selecting Active Features using Clustering Techniques	25th Aug, 2016 (Microprocess or)
69	L.Jayakumar, T.P.Latchoumi, S.Janakiraman, Latha Parthiban	International Conference on Informatics and Analytics (ICIA-2016) ACM Proceedings	A Novel Multi-Criteria Channel Decision in Co-operative Cognitive Radio Network Using E-TOPSIS	26th Aug, 2016 (Mtech lab)
70	V.Manogajapathy, Jayakumar Loganathan, R.Vishnu Sekhar	IEEE World Conferece on FurturisticTrends in Research and innovation for Social	Detecting Camera based Traitor and Fraudulent Apps on Smartphone	Coimbatore, India
71	L.Jayakumar, S.Janakiraman	IEEE World Conferece on FurturisticTrends in Research and innovation for Social	Improved History based channel allocation scheme for cognitive radio networks	Coimbatore, India
72	A.Vijay Vasanth, K.Venkatachalapathy, T.P.Latchoumi, Latha	International Conference on Intelligent Computing and Control (I2C2 2017)	A survey on Cache Route Schemes to improve QoS in Ad-hoc Networks	Vol:1, PP:63-67, ISBN-978-1-5386-0373-
73	Sameera Shaik, Sharma S, Vishnu S, Srilakshmi U	International Conference on Intelligent Computing and Control (I2C2 2017)	Advanced Symmetric key cryptography algorithm for information security	Vol:4, PP:58-61, ISBN-978-1-5386-0373-
74	I. Manoja, Nazma Sultana,Deevi Radha Rani	International Conference on Big Data Analytics and Computational Intelligence	Prevention of DOS Prevention Attacks in Cloud Environment	March,2017
75	K.Pavan Kumar,Ch Madhu babu	Artificail Intelligence and Evolutionary competitions in Engineering	Big Data Analytics platforms : A survey	27th-29th April 2017
76	Amar J.	Artificail Intelligence and Evolutionary competitions in Engineering	Optimization Techniques for F	27th-29th April 2017
77	Amar J.	Artificail Intelligence and Evolutionary competitions in Engineering	Installation Automation tool	27th-29th April 2017
78	Radharani Sajja,Bhargavi , Leelapriya I	International Conference on Contemporary Engineering and Technology	Countermeasure Selection and	30th March to 1st April 2017
79	V.Ramakrishna Sajja,N. Gnaneswararao	International on contemporary engineering and Technologies	Intrusion Detection and countermeasure	2017
80	Devndra Reddy R, K. Hemantha Kumar	ICECCT-2017	A Survey on Biometric Template Protection using Cancelable Biometric Scheme	22nd -24th Feb 2017, Coimbatore IEEE

81	Mr. Bhupal Naik,	ICEECMPE , Chennai Institute of Research Advanced Journal	Cost Efficient Clustering Techniques on Large Data using OR Environment	15th Jan 2017
82	Manoj Kumar Patra	ICECCT-2017 Coimbatore IEEE Explore and Scopus	An Architecture Model for Smart City Using Cognitive Internet of Things (CIoT)	22nd -24th Feb 2017,
83	U. Srilakshmi, B Srinivasa Rao	ISMAL – 2K17 , Coimbatore	An Evaluation of Exposure and Obstacle Technique and its Reply Over Mobile Ad- Hoc Network	10th – 11th Feb 2017
84	Jyotsna Devi Bodapati, N Veeranjaneyulu,	, Sri Padmavati Mahila Visvavidyalayam, Tirupati	Reduced by a combination of Linear and non-linear reduction techniques	2017
85	Sharma saravanan, Sameera shaiak,	ICDCIT 2017 ,Bhubaneswar Springer	Revamping the Frequency and Computational Time of RTOS Task – Power Dissipation	13th – 16th Jan 2017

Sl. No.	Author Name	Title of the Paper	Vol. No., Page No., Year	Name of the Journal
1	Prof. K V Krishna Kishore	Efficient Facial Emotion Classification with Wavelet fusion of Multi Features	Vol. 11 No.8 pp. 160- 165,2011	International Journal of Computer Science
2	Prof. K V Krishna Kishore	Hybrid Emotional Neural Network for Facial Expression Classification	Vol.35, No- 12,pp.8-14, 2011	International Journal of Computer
3	K. Hemantha Kumar	A Method for Face Recognition Using CCA	Vol.10,pp.318- 333,2011	International Journal of Advanced Engineering Science
4	B. Suvarna,B.Lalu Naick	Adaptive DCF of MAC for VoIP services using IEEE 802.11 networks	Vol.05,No.01, pp.99-105, 2011	International Journal on recent trends in
5	D Veeraiah, R. Upendar Rao	Secure Mechanism for DYMO rating protocol by using Elliptic Curve Cryptography in Mobile Ad-hoc	Volume 3 –No. 11, 2011	International Journal of Computer Application
6	Paulin Evans Pagalla,R Prathap Kumar	Assessment of Component Structural health by rule based classification	Vol. 1 Issue 9, November- 2012	International Journal
7	Aravind Nalamothu,K. Hemantha Kumar	Texture based palm print Recognition using Simple Methods	Volume 50 pp.26-29 Number 4,2012	International Journal of Computer Applications (0975-
8	S V Rama Krishna	Reconfiguration of Wireless mesh networks	2012	IJECS
9	P.PavanKumar,B.Jyost na Devi	Content Protection in network based traitor tracing technique using session key generation	Vol 2 (2),pp 1197-1200	Global Journal of Computer Application and Technology ISSN-

10	Ch.Pavan Kumar ,B.Jyostna Devi	The cost efficient routing protocol for manets with selfish node activity	Vol 2 (2), 1192-1196,2012	Global Journal of Computer Application and Technology ISSN
11	R.Veera Mohana rao,B.Balaji.	The Wireless sensor network communication Based on high Energy first clustering with queue concept.	Vol 2 (2), 1201-1205,2012	Global Journal of Co
12	P. Satya Prakash, P. Jhansi Lakshmi, B.L Krishna	Developing Decision Trees for Handling Uncertain Data	Vol 3 (3), 4480-4485,2012	International Journal of Computer Science and Information Technologies ISSN
13	B.L. Krishna,P.Jhansi Lakshmi,P.Satya Prakash	Combination of Density Based and Partition Based Clustering Algorithm- DBK Means	Vol 3 (3),4491-4494,2012	International Journal of Computer Science and Information Technologies ISSN
14	B. Suvarna,B.Lalu Naick	Enhanced distributed coordination function of Mac for voip services in IEEE 802.11 networks	Vol 433-440 Pp 2304 to 2309 2012	Advanced Material Research
15	B.Suvarna,R.Sai Chand	Continuous Energy efficient link assessment in sensor networks	Vol 3(3) P No.4084-4092, 2012.	International Journal
16	G Parimala	Dynamic Quarantine scheme a selection for detecting false reports in wireless sensor networks	Volume 18 Issue 1, Pages 150-163 2012	International Journal of data modeling and knowledge
17	R Prathap Kumar	Effective utilization of buffers 802.11 based WLAN Ideal route selection in AODV routing.	Vol 2(2) Pp. 1171-1177,2012	GJCAT (Global Journal of Computer Application and
18	R Prathap Kumar	Ideal Route Selection in AODV Routing	Vol 2(2) Pp. 1268-1270,2012	GJCAT (Global Journal of Computer Application and
19	T. Satyanarayana Murthy	Security Provision in Public Auditable secure cloud data storage using SHA-1 Algorithm	Vol. 3(3) , pp. 4084-4088,2012	International Journal of Computer Science & Information
20	G. Sridhar Reddy	Discovery of Preliminary Centroids using Improved K means clustering Algorithms	Vol. 3(3), pp. 4558-1561, 2012,	International Journal of Computer Science & Information
21	R. Upendar Rao	Secure Routing in Cluster based wireless sensor networks by symmetric cryptography with session keys	Vol 55(7),pp. 48-52,2012	International Journal of Computer Application
22	Narasimha Prasad LV,Prudhvi Kumar Reddy,K, M M Naidu	An Efficient Decision Tree Classification to predict Precipitation using Gain Ratio	Vol. 3, No. 3,pp. 0-0, 2013	International Journal on Soft Computing and Software Engineering ISSN-

23	M. Bheemalingaiah,G. S.G.N Anjanalu, , M. M. Naidu,D. Sreenivasa Rao	Novel Approach for Secure Communication of Digital Signature using on - Demand Multipath Routing for Enhancing Network Security in Wireless Mobile Ad Hoc Networks	Vol 3,No. 9,pp 323-339 Sep.,2013	International Journal of Emerging Technology and Advanced Engineering ISSN 2250
24	Bollu.Venkata Soma Sekhar, K.Hemantha Kumar	A principal palmline extraction and verification metod for palmprint images based on diversity and contrast	Vol 3 No.2, pp 1238 -1241, 2013	GJCAT- Global Journal of Computer Application and Technology ISSN-
25	D.S.Bhupal Naik, S.Deva Kumar, G.Sridhar Reddy	An Efficient Bayesian Classifier in SQL with PCA	Vol 4, No. 5,pp 95 – 99, May 2013.	International Journal of Advanced Research in
26	B. Krishna Prasad K. Thirupathi Rao, A. Devi Sai Geetha	A Multi-scale Enhancement Filtering Method For Segmentation Of Blood Vessels from Lung Scan Images	Vol.II, No.1,pp. 42 – 47,2013	International Journal Of Computers & Communications Print- ISSN 2319 – 8860
27	T Satyanarayana Murthy,B Sivaiah,P Seshu Babu	Pine Apple expert system using improved C4.5 algorithm	Vol 3 (3),pp. 1264 –1266, 2013	Global Journal of Computer Application and Technology (GJCAT) ISSN-
28	Ramachandran, sivaih	Facial emotion classification system using emotional back propagation neural network	Volume 4,(10), pp. 383-390,2013	International Journal of Scientific Engineering and Research (ISER)
29	D. Veeraiah,R. Upendra Rao,K V Ranga Rao	Authentication using secure note signature verification algorithm with quantum crvptography	Vol. 79(3),pp. 43-47,2013	International Journal of Computer
30	A Sreedhar, S.Shivaprasad, Mahesh Ubala	Symantic Web Service composition with quality of service	Vol. 3(4) Issue- 13,pp 222-227,2013	International Journal of Advanced Research in Computer
31	R.Pratap Kumar,B.Balaji, D.Yakobu, N.S.B.Kishore	Link/Node Failure recovery through Backup path lengths	Vol.4(6),2013,p p.1004-1009	International Journal on Computer Science and Technology
32	Md. Hasan, B. Balaji, R.Pratap Kumar	Enhanced OLSR for defense against node isolation attack in ad hock networks	Vol.4(6),2013,p p. 1010-1016	International Journal on Computer Science
33	Sangharatna Godbole,Adepu Sridhar, Bhupendra Kharpuse, Durga Prasad Mahopatra,	Generation of Branch Coverage test data for Simulink / stateflow models using crest tool	Vol 3(4),Issue 13, pp.222-229	International Journal of Advanced Computer Research
34	T Ravi Prasad, Adepu Sridhar	Symptoms Based Detection and Removal of Bot Processes	Vol 4(5), pp 793-797,2013	International Journal of Computer Technology and
35	Adepu Sridhar, S Shiva,Prasad, Mahesh Ubale	Semantic web service composition with quality of service	Vol 1(1), pp 73-81, 2013	International Journal of Advanced Research in Computer

36	D.S.Bhupal Naik	e-HDAS: e-Health Care Diagnosis and advisory System	Vol 2, issue 11, 2013 eISSN: 2319-1163	International Journal of Research in Engineering and Technology
37	T.S.N.Murthy, T.Vandana Babu, D. Nagabhusanam, P.Seshu Babu	Privacy preserving for expertize data using K anonymity technic to advise the formers	Vol 1, Issue 10, pp. 28-31,2013	International Journal of Electrical, Electronics and
38	Narendra Babu Lokam, Dasari Yakob	An approach towards development of an electrical device control system using web	2013	International Journal of Reviews on recent electronics and
39	E Padma Lahari, D.V.N Siva Kumar, Mahesh Ubale	A Comprehensive Survey on Feature Extraction in Text Summarization	Vol 5, issue 1, pp 248-256, 2014	International Journal of Computer Technology and
40	S. Deva Kumar, D.S.Bhupal Naik, S.V.Rama Krishna	A tool for visualization of Parsers: JFLAP	Vol:01, PP:1-4, 2014	International Journal of Innovative Research in Advanced
41	Banothu Balaji, T.S.N.Murthy	A Defense Mechanism for EOLSR against DOS Attacks in Ad hoc Networks Using Trust Based System	Vol.8, No.5 pp.51-64 Year:2014	International Journal of Security and Its Applications
42	Ch.VenkataRamiRedd y, Prof. K V Krishna Kishore	Multi-Feature Fusion based Facial Expression Classification using DLBP and DCT	Vol.8, No. 9, pp.55-68,2014	International Journal of Software Engineering and Its Applications
43	Ch.VenkataRamiRedd y	Homology Modeling Studies of Ras Protein in Cancer.	Vol 5(5), pp. 273-282,2014	Research Journal of Pharmaceutical, Biological and Chemical Sciences
44	Prof. K V Krishna Kishore	A Novel Image Denoising Using Kernel Principle Component Analysis with Dual phase BMLPG	Vol 9(21), pp. 10737-10751, 2014	International Journal of Applied
45	Dr. N Gnaneswara Rao	OCRM: OCRM: OptimalCost Region Matching Similarity Measure for Region Based Image Retrieval	Vol.9, No.4 pp.327-342 , 2014	International Journal of Multimedia and Ubiquitous
46	Debanath Bhattacharyya	A secu rity architecture for wireless sensor networks environmental	Vol. 7, 2014,no. 15, 737 -742	Contemporary Engineering
47	Debanath Bhattacharyya	High Capacity Signature Hiding Technique in Higher Depth of LSB Layer	Vol. 7, 2014, no. 15, 731 -736	Contemporary Engineering Sciences
48	R Prathap Kumar	Performance Evaluation of E2AODV over AODV for Mobile Adhoc Networks	Vol.8, No.8 pp. 119-130,2014	International Journal of Software Engineering and Its Applications
49	Prof. K V Krishna Kishore	Continues Blood Pressure Measurement and Data Logging Device with SMS Alert	Vol. 9, No.8,pp.25-38,2014	International Journal of Multimedia and Ubiquitous
50	K Srinivasa Rao	An Association Rule hiding Algorithm for Privacy Preserving Data Mining	Vol.7, No.10 pp.393-404	International Journal of Control and

51	K Srinivasa Rao	Distortion Technique for Hiding Sensitive Association Rules	Vol. 9, No. 10, pp. 57-66	International Journal of Multimedia and Ubiquitous
52	B. Sivaiah	An Efficient Approach for Fingerprint Recognition by Matching Minutiae Pairings	Volume 5, Issue 2, February 2015 (ISSN: 2277 128X)	International Journal
53	S V Phani Kumar, D S Bhupal Naik, Prof. K V Krishna Kishore	A novel prediction model for academic emotional progression of graduates	VOL. 10, NO. 6, APRIL 2015, pp 2561-2569	Journal of Applied Engineering Sciences
54	S V Phani Kumar	A novel approach for Fingerprint recognition with Dynamic Time Warping	Vol 74, No. 2, pp 200-206	Journal of Theoretical and Applied Information
55	S V Phani Kumar	Multi Feature based Fingerprint Recognition with Score Fusion	ISSN 0973-4562 Volume 10, Number 8 (2015) pp. 20393-20402	International Journal of Applied Engineering Research
56	K Hemantha Kumar	Palmprint Identification and Verification based on wide principal lines through Dynamic ROI	Volume 7, Issue 1, pp 1-30	International Journal of Biometrics
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