

CSE Faculty Publications in the Year 2014

S.No	Name of the Staff Member	Title of the Paper Page No	Volume No, Issue No & ISSN/ISBN No	Name of the Journal	Year and Month of the Journal	Designation	Dept	It is indexed by	Is it scopus indexed
1	Dr Venkateswara Rama Raju	Multisite Microelectrode Multi-Channel Emg Signal Acquisition Of Writer'S Cramp And Principal Components Analysis	ISSN 2455-4677	CMR Journal of Engineering and Technology	02/16	Professor	CSE	Google	NO
2	A.vivekananda,	A duplicate resolution tool for hierarchal data using Bayesian network	ISBN 978-1-4244-8407-2 Volume IV /Issue4 Pg NO:208-212	IJPRES	01/15	Assoc.Professor	CSE	Google Scholar	NO
3	B.SARADA	A duplicate resolution tool for hierarchal data using Bayesian network	ISBN 978-1-4244-8407-2 Volume IV /Issue4 Pg NO:208-212	IJPRES	01/15	Asst.Professor	CSE	Google Scholar	NO
4	S SIVA SKANDHA	A duplicate resolution tool for hierarchal data using Bayesian network	ISBN 978-1-4244-8407-2 Volume IV /Issue4 PgNO:208-212	IJPRES	01/15	Asst.Professor	CSE	Google Scholar	NO
5	P.sruthi	Privacy persistence for proficient data distribution	ISBN 978-1-4244-8407-2 Volume IV /Issue4	IJPRES	01/15	Assoc.Professor	CSE	Google Scholar	NO
6	K.venkateswararao	Deployment of naive bayes formula for internet traffic clarification	ISSN 2278-7798 Volume IV/ Issue III Pages:10173-10177	IJSETR	01/15	Assoc.Professor	CSE	Google Scholar	NO
7	B.venkata Krishna,	Towards secure multi-keyword top-k retrieval over encrypted cloud data	ISSN 2278-7798 Volume IV/ Issue III Pages:10182-10186	IJSETR	01/15	Asst.Professor	CSE	Google Scholar	NO
8	Sheikh karimullabasha	Towards secure multi-keyword top-k retrieval over encrypted cloud data	ISSN 2278-7798 Volume IV/ Issue III Pages:10182-10186	IJSETR	01/15	Asst.Professor	CSE	Google Scholar	NO
9	E.V.N jyothi	A survey on video streaming and efficient video sharing in cloud environment using VC	ISSN 2001-5569 Vol 2 Issue 11 Pg no:230-237	IJRIT	01/15	Asst.Professor	CSE	Google,Google Scholar,DRJI	NO
10	Y.kalyanchakravarti	ELCA evaluation for keyword search on probabilistic XML data	Vol 1,ISSUE 5-10 Pg No:61-66 Pg No:67-78	IJOEET	01/15	Asst.Professor	CSE	Google	NO
11	G.Ravi kumar	Organizing user search histories based on query graphs	Vol 1,ISSUE 5-10 Pg No:61-66	IJOEET	01/15	Asst.Professor	CSE	Google	NO
12	Ch.Raja Kishore	Secured optimal determination of meeting location on mobile devices	ISBN 978-1-4244-8407-2 Volume IV /Issue4 Pg No:197-204	IJPRES	01/15	Assoc.Professor	CSE	Google Scholar	NO
13	S.sivaskandha	Secured optimal determination of meeting location on mobile devices	ISBN 978-1-4244-8407-2 Volume IV /Issue4 Pg No:197-204	IJPRES	01/15	Asst.Professor	CSE	Google Scholar	NO
14	Ch.madhavilatha	A novel approach for keyword based incremental query construction in data base schemes	ISSN 2277-4408 ISSUE4-VOLUME3-SERIES3 Pg nO:1-7	IJCSJET	01/15	Asst.Professor	CSE	Google,NCBI	NO
15	P.madhuri	A novel approach to an integrated evaluation of the persuasive cued click based graphical password	ISSN 2277-4408 ISSUE4-VOLUME3-SERIES3 Pg no:2014-2021	IJCSJET	01/15	Asst.Professor	CSE	Google,NCBI	NO
16	Sheikh karimullabasha,	Congestion control and traffic management in high speed network	ISSN 2319-9253 VOL 3 ISSUE 34 Pg No117-122	IJVRIN	01/15	Asst.Professor	CSE	Google,Google Scholar,ProQuest,SCIRUS	NO
17	B.venkata Krishna	Congestion control and traffic management in high speed network	ISSN 2319-9253 VOL 3 ISSUE 34 Pg No117-122	IJVRIN	01/15	Asst.Professor	CSE	Google,Google Scholar,ProQuest,SCIRUS	NO
18	Sk.khajashareef	A novel and reliable data aggregation aware routing protocol for wireless sensor networks	ISSN 2319-8885 VOL 3 ISSUE 50 Pages:6831-6835	IJSETR	01/15	Asst.Professor	CSE	Google Scholar	NO
19	Dabbu murali	A novel and reliable data aggregation aware routing protocol for wireless sensor networks	ISSN 2319-885 VOL 3 ISSUE 50 Pages:6831-6835	IJSETR	01/15	Assoc.Professor	CSE	Google Scholar	NO
20	B.rajani	Evolution of health care monitoring system in cloud computing environment using AES algorithm	ISSN 2319-9253 VOL 3 ISSUE 34	IJVRIN	01/15	Asst.Professor	CSE	Google,Google Scholar,ProQuest,SCIRUS	NO
21	Ch.rajakishore	Extracting efficient information using relational data base queries	ISSN 2319-8885 VOL 3 ISSUE 34 PG 123-127	IJVRIN	01/15	Assoc.Professor	CSE	Google,Google Scholar,ProQuest,SCIRUS	NO
22	S.sivaskandha	Extracting efficient information using relational data base queries	ISSN 2319-8885 VOL 3 ISSUE 34 PG 123-127	IJVRIN	01/15	Asst.Professor	CSE	Google,Google Scholar,ProQuest,SCIRUS	NO

23	B.rajani	Exclusion of data records from documents of web	ISSN 2321-5461 VOL. 2 ISSUE 9 Pg No:3252-3256	IJRRECS	01/15	Asst.Professor	CSE	Google	NO
24	T.sahanaedwin	Exclusion of data records from documents of web	ISSN 2321-5461 VOL. 2 ISSUE 9 Pg No:3252-3256	IJRRECS	01/15	Asst.Professor	CSE	Google	NO
25	B.rajani	A novel MRSP algorithm using sink points on data objects to prevent redundant data objects	ISSN 2319-9245 VOL. 1 ISSUE II	IJGIS	01/15	Asst.Professor	CSE	Google,SCIRUS	NO
26	B.rajani,	Exclusion of constant query patterns from XML documents	ISSN 2347-9337 VOL. 4 ISSUE 5 Pg NO:1487-1491	IJARES	01/15	Asst.Professor	CSE	Google	NO
27	B.sivaiah	Earthquake alert system	ISBN 978-1-4244-8407-2 Volume IV /Issue4 Pg No:53-55	IJPRES	01/15	Assoc.Professor	CSE	Google	NO
28	Dr. Venkateswarla Rama Raju	An approximate algorithm to mining probabilistic frequent closed item sets	ISSN 2277-4408 ISSUE4-VOLUME3-SERIES3	IJCSJET	01/15	Professor	CSE	Google,NCBI	NO
29	Dr. Venkateswarla Rama Raju	Efficient mining of maximal item sets using order preserving	ISSN 2277-4408 ISSUE4-VOLUME3-SERIES3	IJCSJET	01/15	Professor	CSE	Google,NCBI	NO
30	T.sahanaedwin	Movie character identification for accuracy face-name , based on graph matching algorithm	ISSN 2319-9245 VOL. 1 ISSUE II Pg NO 70-73	IJGIS	01/15	Asst.Professor	CSE	Google,SCIRUS	NO
31	A.vivekananda	Improving the data effective pattern discovery for text mining	ISBN 978-1-4244-8407-2 Volume IV /Issue4 / JAN 2015	IJPRES	01/15	Assoc.Professor	CSE	Google	NO
32	J.bheemeshwarasastry	Evolution of information for inconsistent webservice	ISSN 2321-5461 VOL. 2 ISSUE 9 Pg No:3242-3246	IJRRECS	01/15	Asst.Professor	CSE	Google	NO
33	B.rajani	Evolution of information for inconsistent webservice	ISSN 2321-5461 VOL. 2 ISSUE 9 Pg No:3242-3246	IJRRECS	01/15	Asst.Professor	CSE	Google	NO
34	Dr. Venkateswarla Rama Raju	A partial tree algorithm searching for the closed frequent item sets	ISSN 2277-4408 ISSUE4-VOLUME3-SERIES3	IJCSJET	01/15	Professor	CSE	Google,NCBI	NO
35	S.sivaskandha	Ensuring security for intermediate data sets in cloud using upper bound heuristic value and PP algorithm	ISBN 978-1-4244-8407-2 Volume IV /Issue4 Pg NO:48-53	IJPRES	01/15	Asst.Professor	CSE	Google	NO
36	G.ravikumar	Ensuring security for intermediate data sets in cloud using upper bound heuristic value and PP algorithm	ISBN 978-1-4244-8407-2 Volume IV /Issue4 Pg NO:48-53	IJPRES	01/15	Asst.Professor	CSE	Google	NO
37	Jettikumar	Efficient moving object detection by using k-means algorithm	ISSN 2321-5585 VOL. 4 ISSUE 5	IJRCSE	01/15	Asst.Professor	CSE	Google Scholar,DOAJ, CiteSeer,INDE X COPERNICUS	NO
38	Jettikumar	Applying update streams in data warehouses scalable scheduling framework	ISSN 2319-885 VOL. 3 ISSUE 50 Pages:6405-6408	IJSETR	01/15	Asst.Professor	CSE	Google Scholar	NO
39	N.sandeepchaitanya	Dynamic audit services for integrity verification and efficient ranked keyword search in clouds environment	ISSN 2278-7332 VOL. 2 ISSUE 9 Pg No:3423-3430	IJCSMR	01/15	Assoc.Professor	CSE	No	NO
40	B Rajani	Dynamic audit services for integrity verification and efficient ranked keyword search in clouds environment	ISSN 2278-7332 VOL. 2 ISSUE 9 Pg No:3423-3430	IJCSMR	01/15	Asst.Professor	CSE	No	NO
41	P Sruthi	Dynamic audit services for integrity verification and efficient ranked keyword search in clouds environment	ISSN 2278-7332 VOL. 2 ISSUE 9 Pg No:3423-3430	IJCSMR	01/15	Assoc.Professor	CSE	No	NO
42	Sahana Edwin	Dynamic audit services for integrity verification and efficient ranked keyword search in clouds environment	ISSN 2278-7332 VOL. 2 ISSUE 9 Pg No:3423-3430	IJCSMR	01/15	Asst.Professor	CSE	No	NO
43	A.vivekananda	Exclusion of organized data from webforum	ISSN 2320-5547 VOL. 2 ISSUE	IJITR 5	01/15	Assoc.Professor	CSE	Google Scholar,Thomsons Reuter RESEARCHER ID,DRJLOAJI	NO
44	M,parameswar	Mitigating Sybil attacks using Sybil identification community detection algorithms	ISBN 978-1-4244-8407-2 Volume IV /Issue4 / Pg No:156-160	IJPRES	01/15	Asst.Professor	CSE	Google	NO
45	B. Sivaiah	Effective Mining Scheme for Large Streams Personalized data Using Sparse data	V4/6-1146	IJRCSE	01/15	Assoc.Professor	CSE	Google Scholar,DOAJ, CiteSeer,INDE X COPERNICUS	NO