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Sl. No.	Authors Name	Title of the Paper	Journal Name / Volume/year / Paper	Citation
1	Subramanyam T K, Shilpa G D, Omprakash S S, Suresh R, Satyanarayana B S	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	<b>INTERNATIONAL JOURNAL OF CHEMTECH RESEARCH</b> Volume: <b>9</b> Issue: <b>1</b> Pages: <b>185-191</b> Published: <b>2016</b>	0
2	Anjan K, Srinath N K, Abraham Jibi	Entropy based detection and behavioral analysis of hybrid covert channel in secured communication	<b>INTERNATIONAL JOURNAL OF NETWORK SECURITY &amp; ITS APPLICATIONS</b> Volume: <b>7</b> Issue: <b>3</b> Pages: <b>39-53</b> Published: <b>May 2015</b>	0
3	Ghuli Poonam, Shukla Archit, Kiran Raj, Jason Sheraaz, Shettar Rajashree	Multidimensional canopy clustering on iterative MapReduce framework using Elefig tool	<b>IETE JOURNAL OF RESEARCH</b> Volume: <b>61</b> Issue: <b>1</b> Pages: <b>14-21</b> Published: <b>Jan 2015</b>	0
4	Kumar Ramakanth P, Sharma S C, Doreswamy H, Sharath V	Document mosaicing using modified list data structures	<b>JOURNAL OF ANALYSIS AND COMPUTATION</b> Volume: <b>11</b> Issue: <b>1and2</b> Pages: <b>53-74</b>	0
5	Singh Muralidhar M, Vijaya G, Krupashankara M S, Sridhara B K, Shridhar T N	Simulation studies on ceramic coatings on aluminium thin films for solar reflector application	<b>INTERNATIONAL JOURNAL OF CHEMTECH RESEARCH</b> Volume: <b>8</b> Issue: <b>12</b> Pages: <b>360-366</b> Published: <b>2015</b>	0
6	Gupta Praveen Kumar, Agrawal Pushpa, Hegde Prabha	Extraction of Xyloloigosaccharides by using Aspergillus niger from orange wastes	<b>INTERNATIONAL JOURNAL OF PHARMTECH RESEARCH</b> Volume: <b>7</b> Issue: <b>3</b> Pages: <b>488-496</b> Published: <b>2015</b>	0
7	Vijaya G, Singh Muralidhar M, Srinivas M R, Satyanarayana B S, Kulkarni R S	Optimization of thin film multilayered coating for absorption of solar radiation	<b>INTERNATIONAL JOURNAL OF CHEMTECH RESEARCH</b> Volume: <b>7</b> Issue: <b>2</b> Pages: <b>1045-1052</b> Published: <b>2015</b>	0
8	Shenoy Ashwin, Patil Jagadish H, Raj M A Lourdu Antony	Biosorption of hexavalent chromium in aqueous solution using water hyacinth	<b>JOURNAL OF CHEMICAL AND PHARMACEUTICAL RESEARCH</b> Volume: <b>7</b> Issue: <b>10</b> Pages: <b>546-554</b> Published: <b>2015</b>	0

9	Rama V Anantha	Drainage basin analysis for characterization of 3rd order watersheds using Geographic Information System (GIS) and ASTER data	<b>JOURNAL OF GEOMATICS</b> Volume: <b>8</b> Issue: <b>2</b> Pages: <b>200-210</b> Published: <b>Oct 2014</b>	0
10	Rajeswari M, Agrawal Pushpa	Continuous biosorption of arsenic by <i>Moringa olefera</i> in a packed column	<b>INTERNATIONAL JOURNAL OF CHEMTECH RESEARCH</b> Volume: <b>6</b> Issue: <b>7</b> Pages: <b>3603-3610</b> Published: <b>Sep 2014</b>	0
11	Hamsha, Nagaraj	A secure cluster based communication in wireless network using cryptographic reports	<b>INTERNATIONAL JOURNAL OF NETWORK SECURITY &amp; ITS APPLICATIONS</b> Volume: <b>6</b> Issue: <b>5</b> Pages: <b>51-62</b> Published: <b>Sep 2014</b>	0
12	Princy B Anni, Sridhar S	Software reliability of proficient enactment	<b>INDIAN JOURNAL OF COMPUTER SCIENCE AND ENGINEERING</b> Volume: <b>5</b> Issue: <b>3</b> Pages: <b>105-108</b> Published: <b>Jun 2014</b>	0
13	Pal Ratna, Murthy H N, Narasimha, Rai K S, Krishna M	Influence of organomodified nanoclay on the mechanic	<b>INTERNATIONAL JOURNAL OF CHEMTECH RESEARCH</b> Volume: <b>6</b> Issue: <b>2</b> Pages: <b>916-928</b> Published: <b>Apr 2014</b>	0
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17	Kusanur Raviraj A, Kulkarni Manohar V	A novel route for the synthesis of recemic 4-(Coumaryl)	<b>ASIAN JOURNAL OF CHEMISTRY</b> Volume: <b>26</b> Issue: <b>4</b> Pages: <b>1077-1080</b> Published: <b>2014</b>	0

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20	Anjan K, Srinath N K, Abraham Jibi	Performance analysis of transport layer based hybrid covert channel detection engine	INTERNATIONAL JOURNAL OF NETWORK SECURITY & ITS APPLICATIONS Volume: <b>5</b> Issue: <b>6</b> Pages: <b>55-64</b> Published: <b>Nov 2013</b>	0
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23	Koundinya Anjan K, Harish G, Srinath N K, Raghavendra G E, Pramod Y V, Sandeep R, Kumar G Punith	Performance analysis of parallel pollard's rho factoring algorithm	INTERNATIONAL JOURNAL OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY Volume: <b>5</b> Issue: <b>2</b> Pages: <b>157-164</b>	0
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27	Sudha M, Harish G M, Nandan A, Usha J	Performance analysis of kernel-based virtual machine	INTERNATIONAL JOURNAL OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY Volume: <b>5</b> Issue: <b>1</b> Pages: <b>137-144</b> Published: <b>Feb 2013</b>	0
28	Shivakumar S K, Ananth A G, Mahesh H M, Pitchaimani M	Strategies for extending operational life of the remote sensing spacecrafts encountered with power system anomalies	<b>JOURNAL OF SPACECRAFT TECHNOLOGY</b> Volume: <b>23</b> Issue: <b>1</b> Pages: <b>39-52</b> Published: <b>Jan 2013</b>	0
29	Kumar P Ramakanth, Sharma S C, Doreswamy H, Sharath V	Document mosaicing using modified list data structures	JOURNAL OF ANALYSIS AND COMPUTATION Volume: <b>9</b> Issue: <b>1</b> Pages: <b>53-71</b> Published: <b>2013</b>	0