<table>
<thead>
<tr>
<th>Sl No.</th>
<th>Paper No.</th>
<th>Authors</th>
<th>Title</th>
<th>Email</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>ICIIL7</td>
<td>Sugandhi Midha and Dr. Khushboo Tripathi</td>
<td>Remotely Triggered Black Hole Routing in SDN for Handling DoS</td>
<td><a href="mailto:mailmetech@gmail.com">mailmetech@gmail.com</a></td>
</tr>
<tr>
<td>2</td>
<td>ICIIL8</td>
<td>Harsharandeep Kaur, Harjot Kaur and Amitpal Singh</td>
<td>Multi-agent Based Recommender System for Netflix</td>
<td><a href="mailto:harjotkaursohal@rediffmail.com">harjotkaursohal@rediffmail.com</a>, <a href="mailto:harshdeep9469@gmail.com">harshdeep9469@gmail.com</a></td>
</tr>
<tr>
<td>3</td>
<td>ICIIL11</td>
<td>Anita Sethi</td>
<td>Congestion-Aware and Scalability based routing with Cross Layer Optimization for 6LoWPAN</td>
<td><a href="mailto:see4p@gmail.com">see4p@gmail.com</a></td>
</tr>
<tr>
<td>4</td>
<td>ICIIL14</td>
<td>Ishana Attri and Maitreyee Dutta</td>
<td>Review of various Sentiment Analysis Approaches</td>
<td><a href="mailto:ishana.cse17@nitttrchd.ac.in">ishana.cse17@nitttrchd.ac.in</a></td>
</tr>
<tr>
<td>5</td>
<td>ICIIL15</td>
<td>Sofia Pillai</td>
<td>Hyperparameter tuning and optimization in machine learning for species identification system</td>
<td><a href="mailto:sofiapillai@raisoni.net">sofiapillai@raisoni.net</a></td>
</tr>
<tr>
<td>6</td>
<td>ICIIL16</td>
<td>Uddalak Chatterjee, Dipanwita Sadhukhan and Sangram Ray</td>
<td>An improved Authentication and Key Agreement Protocol for Smart Healthcare System in Context of Internet of Things using Elliptic Curve Cryptography</td>
<td><a href="mailto:uddalak.udi@gmail.com">uddalak.udi@gmail.com</a></td>
</tr>
<tr>
<td>7</td>
<td>ICIIL18</td>
<td>Rajdavinder Singh Boparai and Dr. Rekha Bhatia</td>
<td>A Study of Various Procedures used to Detect Deceptive Web Services Reviews</td>
<td><a href="mailto:rajiboparai@gmail.com">rajiboparai@gmail.com</a></td>
</tr>
<tr>
<td>8</td>
<td>ICIIL22</td>
<td>Apoorav Sharma, Ayushi Dogra, Bhawna Goyal, Renu Vig and Sunil Agrawal</td>
<td>Low-light Visible and Infrared image fusion in NSST domain</td>
<td><a href="mailto:apoorav1207@gmail.com">apoorav1207@gmail.com</a></td>
</tr>
<tr>
<td>9</td>
<td>ICIIL23</td>
<td>Santosh Kumar Satapaathy and D Loganathan</td>
<td>Automatic Sleep Stage Classification Based on Multiple Channels of EEG signal using Machine Learning Algorithm</td>
<td><a href="mailto:santosh.satapaathy@pec.edu">santosh.satapaathy@pec.edu</a></td>
</tr>
<tr>
<td>10</td>
<td>ICIIL24</td>
<td>Brahm Prakash Dahiya, Shaveta Rani and Paramjeet Singh</td>
<td>LIFETIME IMPROVEMENT IN WIRELESS SENSOR NETWORKS USING GRASSHOPPER META-HEURISTIC APPROACH</td>
<td><a href="mailto:brahmprakasd@gmail.com">brahmprakasd@gmail.com</a></td>
</tr>
<tr>
<td>11</td>
<td>ICIIL27</td>
<td>Navdeep Kumar, Nirmal Kaur and Deepti Gupta</td>
<td>MAJOR CONVOLUTIONAL NEURAL NETWORKS IN IMAGE CLASSIFICATION: A SURVEY</td>
<td><a href="mailto:navdeepsandhu8054@gmail.com">navdeepsandhu8054@gmail.com</a></td>
</tr>
<tr>
<td>12</td>
<td>ICIIL30</td>
<td>Nikhil Sukhija, Milanpreet Kaur Sandhu and Anupriya</td>
<td>IoT DRIVEN REAL TIME MONITORING OF AIR POLLUTION WITH DYNAMIC GOOGLE MAPPING</td>
<td><a href="mailto:nikhilelect@nitttrchd.ac.in">nikhilelect@nitttrchd.ac.in</a></td>
</tr>
<tr>
<td>13</td>
<td>ICIIL31</td>
<td>Amit Shakya and Ayushman Ramola</td>
<td>Assessment of the Changes Developed in the Landover due to the Landslide Disaster of Nepal from Multispectral LANDSAT Data</td>
<td><a href="mailto:xlamitshakya.gate2014@gmail.com">xlamitshakya.gate2014@gmail.com</a></td>
</tr>
<tr>
<td>14</td>
<td>ICIIL37</td>
<td>Pooja Nagpal and Sarika Chaudhary</td>
<td>Health Monitoring Multifunction Band using IOT</td>
<td><a href="mailto:pbnagpal@ggn.amity.edu">pbnagpal@ggn.amity.edu</a></td>
</tr>
<tr>
<td>15</td>
<td>ICIIL38</td>
<td>Anshul Chopra and Pankaj Pathak</td>
<td>MEDICAL ASSIST KIT USING IOT SENSOR</td>
<td><a href="mailto:chopraanshul80@gmail.com">chopraanshul80@gmail.com</a></td>
</tr>
<tr>
<td>16</td>
<td>ICIIL40</td>
<td>Rohit Roy, Sayantika Dutta, Sagnick Biswas and Jyoti Sekhar Banerjee</td>
<td>Android Things: A Comprehensive Solution from Things to Smart Display and Speaker</td>
<td><a href="mailto:jyotis.banerjee@yahoo.com">jyotis.banerjee@yahoo.com</a></td>
</tr>
<tr>
<td>ICIIL41</td>
<td>Shashi Bhushan Singh Yadav and Mala Kalra</td>
<td>Energy-Aware VM Migration in Cloud Computing</td>
<td><a href="mailto:shashiyadav38@gmail.com">shashiyadav38@gmail.com</a></td>
<td></td>
</tr>
<tr>
<td>---------</td>
<td>-------------------------------------------</td>
<td>---------------------------------------------</td>
<td>------------------------</td>
<td></td>
</tr>
<tr>
<td>ICIIL42</td>
<td>Shalu Saharawat and Mala Kalra</td>
<td>Deadline Constrained Energy-Efficient Workflow Scheduling Heuristic for Cloud</td>
<td><a href="mailto:shalu.nitttrchd@gmail.com">shalu.nitttrchd@gmail.com</a></td>
<td></td>
</tr>
<tr>
<td>ICIIL45</td>
<td>Deepak Garg and Shalli Rani</td>
<td>Dynamic Hybrid Secured Environment (DHSE) to provide Confidentiality in Cloud Computing Environment</td>
<td><a href="mailto:deepak.garg@chitkara.edu.in">deepak.garg@chitkara.edu.in</a></td>
<td></td>
</tr>
<tr>
<td>ICIIL46</td>
<td>Aman Kumar and Navdeep Mor</td>
<td>Prediction of Accuracy of High Strength Concrete using Data Mining Technique: A Review</td>
<td><a href="mailto:aman.civil16@nitttrchd.ac.in">aman.civil16@nitttrchd.ac.in</a></td>
<td></td>
</tr>
<tr>
<td>ICIIL47</td>
<td>Jagriti Saini, Maitreyee Dutta and Goncalo Marques</td>
<td>Particulate Matter Assessment in Association with Temperature and Humidity: An Experimental Study on Residential Environment</td>
<td><a href="mailto:jagritis1327@gmail.com">jagritis1327@gmail.com</a></td>
<td></td>
</tr>
<tr>
<td>ICIIL48</td>
<td>Manoj Kumar and Dr Sanjeev Kumar</td>
<td>A Survey on Handover in LTE Heterogeneous Networks</td>
<td><a href="mailto:manojkoslia91@gmail.com">manojkoslia91@gmail.com</a></td>
<td></td>
</tr>
<tr>
<td>ICIIL49</td>
<td>Sukhampreet Kaur Dhillon, Charu Madhu, Daljeet Kaur and Sarvjit Singh</td>
<td>Forecast Solar Energy using Artificial Neural Networks</td>
<td><a href="mailto:sukhamd.24@gmail.com">sukhamd.24@gmail.com</a></td>
<td></td>
</tr>
<tr>
<td>ICIIL50</td>
<td>Bhawna Jyoti and Aman Kumar Sharma</td>
<td>AntMiner: Bridging the gap between Data Mining Classification Rule Discovery and Bio-Inspired Algorithms</td>
<td><a href="mailto:bhawnashkl@gmail.com">bhawnashkl@gmail.com</a></td>
<td></td>
</tr>
<tr>
<td>ICIIL53</td>
<td>Kshit Kumar, Christopher Rogalt, Sebastian Thiede, Christoph Herrmann and Kuldin Singh Sanwani</td>
<td>Application of IoT in Additive Manufacturing for Data-Driven Monitoring and Control</td>
<td><a href="mailto:p20180035@pilani.bits-pilani.ac.in">p20180035@pilani.bits-pilani.ac.in</a></td>
<td></td>
</tr>
<tr>
<td>ICIIL54</td>
<td>Roopali Dogra, Shali Rani and Bhisham Sharma</td>
<td>Two level data dissemination for energy efficient routing in IoT based Wireless Sensor Network</td>
<td><a href="mailto:roopalidogra5@gmail.com">roopalidogra5@gmail.com</a></td>
<td></td>
</tr>
<tr>
<td>ICIIL56</td>
<td>Neha Rani, Preeti Singh and Pardeep Kaur</td>
<td>Homodyne Detection in WDM FSO System- A Better Solution to Mitigate Scintillation Effects</td>
<td><a href="mailto:nehaluthra.ec@gmail.com">nehaluthra.ec@gmail.com</a></td>
<td></td>
</tr>
<tr>
<td>ICIIL57</td>
<td>Priya Dogra and Rakesh Kumar</td>
<td>Fuzzy K-Medoid Clustering Strategy for Heterogeneous and Dynamic Data for IoT Scenario</td>
<td><a href="mailto:priyadogra@rocketmail.com">priyadogra@rocketmail.com</a></td>
<td></td>
</tr>
<tr>
<td>ICIIL58</td>
<td>Poonam Thakur</td>
<td>A Comparative Study of Cluster-Head Selection Algorithms in VANET</td>
<td><a href="mailto:akku786@gmail.com">akku786@gmail.com</a></td>
<td></td>
</tr>
<tr>
<td>ICIIL62</td>
<td>Uma Kamboj, Paramita Guha and Sunita Mishra</td>
<td>Green &amp; Rapid Method For Quick Characterization Of Stored Wheat Using Selective Near Infrared Wavelengths And Chemometrics</td>
<td><a href="mailto:amukam@gmail.com">amukam@gmail.com</a></td>
<td></td>
</tr>
<tr>
<td>ICIIL63</td>
<td>Sandeep Verma, Neetu Sood and Ajay Kumar Sharma</td>
<td>A novel clustering protocol for early forest fire detection using wireless sensor network</td>
<td><a href="mailto:sandi287@gmail.com">sandi287@gmail.com</a></td>
<td></td>
</tr>
<tr>
<td>ICIIL65</td>
<td>Manpreet Kaur</td>
<td>Leaf Disease Detection and Classification: A Comprehensive Survey</td>
<td><a href="mailto:manpreetbhagat09@gmail.com">manpreetbhagat09@gmail.com</a></td>
<td></td>
</tr>
<tr>
<td>ICIIL67</td>
<td>Agha Alfi Mirza, Maitreyee Dutta, Siddheshwari Mishra and Agha Urfi Mirza</td>
<td>Performance Evaluation of different Classification Techniques for early diagnosis of Alzheimer’s Disease</td>
<td><a href="mailto:alfimirza@gmail.com">alfimirza@gmail.com</a></td>
<td></td>
</tr>
<tr>
<td>Paper Code</td>
<td>Authors</td>
<td>Title</td>
<td></td>
<td></td>
</tr>
<tr>
<td>------------</td>
<td>---------</td>
<td>-------</td>
<td></td>
<td></td>
</tr>
<tr>
<td>ICIIL70</td>
<td>Dr. Gopal Sakarkar</td>
<td>Comparative Study of Ambient Air Quality Prediction System using various machine learning methods to predict Air Quality in Smart City</td>
<td></td>
<td></td>
</tr>
<tr>
<td>ICIIL71</td>
<td>Deepika Srivastava and Mala Kalra</td>
<td>Improved Symbiotic Organism Search based Approach for Scheduling Jobs in Cloud</td>
<td></td>
<td></td>
</tr>
<tr>
<td>ICIIL72</td>
<td>Preeti Bhatt, Harmanish Tanuja and Kavita Tanuja</td>
<td>SSSCFJ: System for Source to Source Conversion from C++ to Java for Efficient Computing in IoT era</td>
<td></td>
<td></td>
</tr>
<tr>
<td>ICIIL77</td>
<td>Ashish Kumar, Gurjit Walia and Kapil Sharma</td>
<td>Real-time Multi-cue Object Tracking: Benchmark</td>
<td></td>
<td></td>
</tr>
<tr>
<td>ICIIL78</td>
<td>Prashant Verma, Gurit Walia and Kapil Sharma</td>
<td>Highly Scalable Block Cipher Encryption in MapReduce Based Distributed System</td>
<td></td>
<td></td>
</tr>
<tr>
<td>ICIIL82</td>
<td>Anup Mor and Mukesh Kumar</td>
<td>Ontology-driven Traffic Scenario Modeling For Situational Assessment And Decision-Making At Expressway Toll Plaza</td>
<td></td>
<td></td>
</tr>
<tr>
<td>ICIIL85</td>
<td>Gurdip Singh, Kallem and Ayyagari</td>
<td>A Configurable HealthCare Monitoring System</td>
<td></td>
<td></td>
</tr>
<tr>
<td>ICIIL90</td>
<td>Annie Pathania, Kiranbir Kaur and Prabhshimran Singh</td>
<td>Efficient VM Migration Policy in Cloud Computing Environment</td>
<td></td>
<td></td>
</tr>
<tr>
<td>ICIIL92</td>
<td>Deepak Kumar and Jawahar Thakur</td>
<td>Software Defined Networks: Need of Emerging Networks &amp; Technologies</td>
<td></td>
<td></td>
</tr>
<tr>
<td>ICIIL93</td>
<td>Mahreen Saleem, M.R. Warsi and Saiful Islam</td>
<td>Learning Rich Features from Software-as-a-Service Cloud Computing for Detecting Trust Violations</td>
<td></td>
<td></td>
</tr>
<tr>
<td>ICIIL99</td>
<td>Mamta Juneja, Jannat Chawla, Sumindar Kaur Saini, Divya Bajaj and Prashant Jindal</td>
<td>CoTusk: IoT based Tooth Shade Detecting Device</td>
<td></td>
<td></td>
</tr>
<tr>
<td>ICIIL101</td>
<td>Shweta Sharma, Rakesh Kumar and Rama Krishna Challa</td>
<td>RansomAnalysis: The Evolution and Investigation of Android Ransomware</td>
<td></td>
<td></td>
</tr>
<tr>
<td>ICIIL102</td>
<td>Ahmed Saihood and Zainab Taqi</td>
<td>ENHANCED WOA FOR MOBILE ENERGY EFFICIENT AND DELAY AWARE CLUSTERING IN WSN</td>
<td></td>
<td></td>
</tr>
<tr>
<td>ICIIL103</td>
<td>Manisha Malik, Kamaldeep, Dr. Maitrey</td>
<td>On the applicability of Certificateless Public Key Cryptography (CL-PKC) for Securing the Internet of Things (IoT)</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>