<table>
<thead>
<tr>
<th>S No</th>
<th>Name</th>
<th>Institute</th>
<th>Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Shaik Affijulla</td>
<td>NIT Meghalaya</td>
<td>Power System Protection using Estimated Dynamic Phasors</td>
</tr>
<tr>
<td>2</td>
<td>M. Senthil Kumar</td>
<td>NIT Tiruchirappalli</td>
<td>An Empirical Fourier Transform based Power Transformer Differential Protection</td>
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<tr>
<td>3</td>
<td>Vedanta Pradhan</td>
<td>IIT Bombay</td>
<td>Power Oscillation Damping Control using Wide Area Measurement Systems</td>
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<tr>
<td>4</td>
<td>Gajare Swaroop Subhash</td>
<td>IIT Kharagpur</td>
<td>Analysis and Protection of Series Compensated Transmission Lines Using Synchronized Data</td>
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<tr>
<td>5</td>
<td>Karthik Thirumala</td>
<td>IIT INDORE</td>
<td>Power Quality Monitoring in Emerging Power Systems using Adaptive and Intelligent Techniques</td>
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<tr>
<td>6</td>
<td>Amardeep Balasaheb Shitole</td>
<td>VNIT NAGPUR</td>
<td>Integration of Renewable Energy Sources through Multilevel Inverter to Utility Grid</td>
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<tr>
<td>7</td>
<td>Swati Arjun Lavand</td>
<td>IIT Bombay</td>
<td>Predictive Analytics to Supervise Distance Relay using Synchronphasors</td>
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<td>8</td>
<td>Amritesh Kumar</td>
<td>Delhi Technological University</td>
<td>Grid/Off Grid Multilevel Split Voltage Converter / Inverter for Photovoltaic System Feeding A Variety of Loads</td>
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<tr>
<td>9</td>
<td>Deep Kiran</td>
<td>IIT Delhi</td>
<td>Network and Pricing Modularity in Electricity Markets</td>
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<tr>
<td>10</td>
<td>Deepak Reddy Pullaguram</td>
<td>IIT Delhi</td>
<td>Power and Voltage Control of Active Sources in Low Voltage Distribution Systems</td>
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<tr>
<td>11</td>
<td>Sachidananda Prasad</td>
<td>NIT Warangal</td>
<td>Optimal Allocation of Measurement Devices for Distribution System State Estimation using New Multi-objective hybrid Evolutionary algorithm</td>
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<tr>
<td>12</td>
<td>Harikrishna M</td>
<td>IIT ROORKEE</td>
<td>Adaptive Protection Schemes for Microgrid Environment</td>
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<tr>
<td>13</td>
<td>Nishant Kumar</td>
<td>IIT Delhi</td>
<td>Development of Intelligent Algorithms and Control Techniques for Optimal Operation of Partially Shaded Solar PV Array Tied Low Inertia Grid System</td>
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<tr>
<td>14</td>
<td>Nikhil Pathak</td>
<td>IIT Delhi</td>
<td>Discrete Data Automatic Generation Control of Multi-Area Hydro-Thermal Power System under Different Operating Conditions with AC-DC Links</td>
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<td>15</td>
<td>Kush Khanna</td>
<td>IIT Delhi</td>
<td>Cyber Physical Power Systems: Threats, Intrusion Detection, and Identification</td>
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<td>1</td>
<td>Shreyasi Som</td>
<td>IIT Bhubneswar</td>
<td>Low Voltage DC Micro-Grid Protection</td>
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<td>3</td>
<td>S. Venkata Hareesh</td>
<td>NIT Tirchy</td>
<td>Design and Implementation of PMU based Transmission line Fault Detection and Classification</td>
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<td>4</td>
<td>Nupur Saxena</td>
<td>IIT Delhi</td>
<td>Investigations on Integration of Solar Photovoltaic and Battery Energy Storage to a Single-Phase Grid</td>
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<tr>
<td>5</td>
<td>Sawai Suraj Babraoji</td>
<td>IIT Kharagpur</td>
<td>Travelling Wave Based Protection and Fault Location of Transmission Lines</td>
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<tr>
<td>6</td>
<td>Nitesh Kumar D</td>
<td>Power Research and Development Consultant</td>
<td>Generator Protection Enhancement through Intelligent Relaying</td>
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<td>7</td>
<td>Smriti Singh</td>
<td>NIT Kurukshetra</td>
<td>Congestion Management using Demand Response Program</td>
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<tr>
<td>8</td>
<td>Dibakar Das</td>
<td>IISc Bangalore</td>
<td>Control Strategies for Seamless Transition between Grid Connected and Islanded modes in Microgrids</td>
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<tr>
<td>9</td>
<td>Vibhuti Nougain</td>
<td>IIT Delhi</td>
<td>A New Approach to Supervise Back-up Protection Operation of Distance Relays using SynchrophasorS</td>
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<tr>
<td>10</td>
<td>Attoti Bharath Krishna</td>
<td>MNIT Jaipur</td>
<td>Investigation of Tools Required for Modern Distribution System Planning and Operation through Probabilistic Approaches</td>
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<tr>
<td>11</td>
<td>Bhaskarjyoti Das</td>
<td>NIT Kurukshetra</td>
<td>Optimal Scheduling of Energy Storage System</td>
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<tr>
<td>12</td>
<td>Thara Jose</td>
<td>NIT Raipur</td>
<td>Third Zone Protection Scheme during System Stressed Events</td>
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<tr>
<td>13</td>
<td>Anoop Atish Ingle</td>
<td>IIT Kanpur</td>
<td>Quality Index based controller and Transient Analysis for DC microgrid</td>
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<tr>
<td>14</td>
<td>Neha</td>
<td>IIT Delhi</td>
<td>Design and Implementation of Three-Phase Solar PV-Grid Integrated System with Islanding and Synchronization</td>
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<tr>
<td>15</td>
<td>Atul Kumar Soni</td>
<td>NIT Raipur</td>
<td>An Intelligent Protection Scheme for Combined Underground Cable and Overhead Transmission Line System</td>
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