**8th IEEE International Conference on Electrical Electronics and Computer Science**

**SCEECS ‘23**

**MANIT, BHOPAL**

**Venue:** Online **Date:** 18/02/2023

**Time:** 11:45am - 1:45pm **Discipline: EE**

**Slot No.:** EE V2

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| --- | --- | --- |
| S.NO | **Paper ID** | **Title** |
| 1 | 83 | Performance Analysis of Two-Stage Micro-Inverter under Different Pulse Modulation Techniques |
| 2 | 92 | THIRTEEN-LEVEL INVERTER WITH LOW SWITCH COUNT AND SELF BALANCING |
| 3 | 97 | ANN based Solar MPPT for BLDC Motor load using Bidirectional Converter |
| 4 | 115 | Design Approaches and Performance Analysis of Electric Vehicle (EV) using MATLAB/Simulink |
| 5 | 131 | Analysis and Methodology to Reduce Aggregate Technical & Commercial Losses |
| 6 | 157 | Monitoring Health of IoT Equipped 3-Phase Induction Motor using Interactive Dashboard |
| 7 | 166 | Reconfiguration of the Distribution Network using a Whale Optimization Algorithm |
| 8 | 190 | A Review on Strategies for Hybrid DC/AC Microgrid Power Management |
| 9 | 226 | Comparison of different levels of cascaded H bridge multilevel inverter using PSPWM technique for EV applications |
| 10 | 238 | Fault Detection in Transmission line using ANN |