**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 V1

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| --- | --- | --- |
| S.NO | **Paper ID** | **Title** |
| 1 | 14 | FIS Based Fault Identification and Classification in IEEE RTS96 System |
| 2 | 27 | Design And Development of BLDC Motor Drive For Solar-PV Irrigation System Using MATLAB |
| 3 | 35 | Seven-Level Single-Phase Reduced Device Count Multilevel Inverter |
| 4 | 52 | Design And Control of Solar-Battery Fed PMSM Drive For LEVs |
| 5 | 58 | A State-of-Art Review on Applications of Machine Learning based approaches on DSM programs |
| 6 | 67 | A Comparative Study of Five-Level Reduced Switch Count Multilevel Inverter |
| 7 | 71 | The Sensitivity Analysis of Metasurface-based Sensor |
| 8 | 78 | Comparative study of cell balancing techniques for battery module performance optimization |
| 9 | 79 | A Review On Strategies Of Electrical Drive Utilization In Solar Powered Airplane |
| 10 | 81 | Design of LCL Filter For Grid Connected Three Phase Three Level Inverter to Meet IEEE 519 Standards |
| 11 | 94 | Design and Comparative Analysis of Active Clamp Flyback and Flybuck DC-DC Converters |