



# **8<sup>th</sup> IEEE International Conference on Electrical Electronics and Computer Science**

## **SCEECS '23** **MANIT, BHOPAL**



**Venue:** Online

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

**Slot No.:** EE V1

**Date:** 18/02/2023

**Discipline:** EE

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 Flyback DC-DC Converters

