



**8<sup>th</sup> IEEE International Conference on Electrical  
Electronics and Computer Science**  
**SCEECS '23**  
**MANIT, BHOPAL**



**Venue:** Online

**Time:** 3:00pm - 5:00pm

**Slot No.:** EE V3

**Date:** 18/02/2023

**Discipline:** EE

S.NO	Paper ID	Title
1	243	Reduction in Harmonics at load Side of Dynamic Voltage Restorer at Different Dip Conditions
2	246	A Review on Fuel Cell and Different Controller
3	252	A Hybrid Intelligent Control for DSCC Based Modular STATCOM
4	263	Energy Meter and Power Theft Monitoring System
5	274	Cyber-Physical Security of a Smart Grid
6	275	Comparing HTTP And COAP For IoT Low-power and Lossy Networks Using The Cooja Simulator
7	291	IOT Based Surveillance Camera with GPS Module
8	293	An extensive critique on microgrid control techniques
9	214	Steady-State Analysis of Dual Active Bridge Converter with Single Phase Shift and Dual Phase Shift Modulation
10	215	A Comparative Analysis of Two-phase and Three-phase Interleaved Bidirectional DC-DC Converter