



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



SCEECS '23
MANIT, BHOPAL

VENUE : Online

DATE : 18/02/23

TIME : 11:45 a.m. – 1:45 p.m.

DISCIPLINE : ECE

SLOT NO. : ECE V1

S.NO.	PAPER ID	TITLE
1	13	Smart IR Drop Reduction Technique using Pegasus Flow
2	41	Speed Regulation of Stepping Motor using Metaheuristic Algorithm
3	63	Multi band FSS for 5G Signal Enhancement
4	66	A Focusing Meta-surface with High Transmittance and Low Profile for Millimeter-wave Lens Antennas
5	69	A Multi-layer Planar Beam focusing Lens for 5G Communications
6	70	A Survey of A-Star Algorithm Family for Motion Planning of Autonomous Vehicles
7	73	Design and Simulation Of Energy Selective Surface
8	75	Decentralized File Sharing
9	91	Application of linear optimization technique to design a fixed coefficient multiplier less sample rate conversion filter for multiple-of-three decimation factor
10	98	Design and implementation of a voice-controlled chessboard using an XY Mechanism
11	141	A Novel Optical Encryption Strategy using Virtual Digital Holography and Fractional Fourier Based Key Hiding