

SCEECS '23
MANIT, BHOPAL**VENUE : Hall No - CE102****DATE : 19/02/23****TIME : 11:00 a.m. – 1:00 p.m.****DISCIPLINE : ECE****SLOT NO. : ECE P1**

S.NO.	PAPER ID	TITLE
1	85	AI Based Segmentation Technique To Identify Abnormality in MRI Images
2	111	Enhanced low dimensional MOSFETs with variation of high K dielectric materials.
3	132	SECURITY AND PRIVACY IN WIRELESS SENSOR NETWORKS USING INTRUSION DETECTION MODELS TO DETECT DDOS AND DRDOS ATTACKS: A SURVEY
4	182	A Novel Miniaturized Triple-Band Monopole Antenna for 2.4/5.2 GHz WLAN and 5G Applications
5	218	A Planar Dual-Band 4-Element MIMO Configuration for WLAN and Sub-6 GHz 5G Applications
6	222	Novel Four-Stage Comparator With High Speed and Low Kickback Noise
7	265	Facial Image Super-Resolution with CNN, "A Review"
8	266	A Review on Heartbeat Classification for Arrhythmia Detection Using ECG signal Processing
9	267	Semi-automatic Analysis of cells in honeybee comb images
10	268	A Review on Graphene Transistors
11	295	Circular Slot MIMO Antenna for Sub 6GHz in 5G Wireless Applications