

**SCEECS '23**  
**MANIT, BHOPAL****VENUE : Online****DATE : 18/02/23****TIME : 3:00 p.m. – 5:00 p.m.****DISCIPLINE : CSE****SLOT NO. : CSE V4**

S.NO.	PAPER ID	TITLE
1	141	Machine Learning based Intrusion Detection Scheme to Detect Replay Attacks in Smart Grid
2	142	On Banking Site Selection Problem Utilizing Novel Picture Fuzzy Discriminant Measure
3	144	A Novel Optical Encryption Strategy using Virtual Digital Holography and Fractional Fourier Based Key Hiding
4	145	Novel Deep Neural Network for Suspicious Activity Detection and Classification
5	149	Mirchi Crop Yield Prediction based on Soil and Environmental Characteristics using modified RNN
6	150	Using The Cooja Simulator, Analysing The Routing Protocol (RPL) For Low Power And Lossy Networks In IoT
7	152	DATA HIDE SECURITY USING IMAGE OBJECT
8	154	Secure-e-Share: Data leakage Detection and Prevention with Secured Cloud Storage.
9	159	HoneyTrack: An improved honeypot
10	160	Predicting the Prices of the Used Cars using Machine Learning for Resale
11	164	Deep Learning Technique to generate lip-sync for live 2-D Animation