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

**SCEECS ‘23**

**MANIT, BHOPAL**

**VENUE : Online DATE : 19/02/23**

**TIME : 9:30 a.m. – 11:00 a.m. DISCIPLINE : CSE**

**SLOT NO. : CSE V7**

|  |  |  |
| --- | --- | --- |
| **S.NO.** | **PAPER ID** | **TITLE** |
| 1 | 223 | Hyperspectral Image Classification using Machine Learning Techniques – A Survey |
| 2 | 225 | Security Analysis of Open Source SDN (ODL and ONOS) Controllers |
| 3 | 232 | A COMPARATIVE ANALYSIS OF THE FEATURE SELECTION PROCESS USING DEEP LEARNING METHODS FOR ARRHYTHMIA |
| 4 | 234 | Empirical Analysis of Income Prediction Using Deep Learning Techniques |
| 5 | 235 | Digital Image Watermarking and Its Applications: A Detailed Review |
| 6 | 240 | A Survey on Diagnosing Pulmonary Diseases |
| 7 | 241 | An Improved Indexing Technique for Tribal Art Retrieval System |
| 8 | 244 | An efficient LGBM based DDoS attack Detection Approach for SD-IoT |
| 9 | 245 | An Efficient Technique for Improving Trust and Privacy in Blockchain as a Service (BaaS) |
| 10 | 248 | A Survey on Homomorphic Encryption for Biometrics Template Security Based on Machine Learning |
| 11 | 37 | Linear $\ell$-intersection Pairs of Monomial and Decreasing Monomial Cartesian Codes with Application to EAQEC Codes |
| 12 | 70 | A Survey of A-Star Algorithm Family for Motion Planning of Autonomous Vehicles |