**INTERNATIONAL CONFERENCE SCEECS ‘23**

**MANIT, BHOPAL**

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

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

**SLOT NO. : CSE V8**

|  |  |  |
| --- | --- | --- |
| **S.NO.** | **PAPER ID** | **TITLE** |
| 1 | 253 | MR Brain 2D image Tumor and Cyst Classification Approach: an Empirical Analogy |
| 2 | 254 | Data Ensemble Model for Prediction of Oxygen Content in Gas fired Boiler for Efficient Combustion |
| 3 | 255 | Oral Cancer Detection Using Deep Learning Approach |
| 4 | 270 | Analysis of Linux Server Performance |
| 5 | 272 | DESIGN A VOICE APP CONTROLLED IOT BASED WATER TANK SYSTEM |
| 6 | 273 | DESIGN AN IOT BASED HIGHWAY TOLL PLAZA SYSTEM |
| 7 | 284 | DEEP LEARNING: A DETAILED ANALYSIS OF VARIOUS IMAGE AUGMENTATION TECHNIQUES |
| 8 | 286 | Credit/debit card security through biometric sensor in smart phones |
| 9 | 290 | An extensive critique on Quality Checking of Natural Ester Based Oil |
| 10 | 292 | A Strategy to Reduce the Importation of Petroleum Oils in Vietnam by Transforming Rice Bran Waste to Vegetable Oil-Based Transformer Liquid Insulation |
| 11 | 192 | A Study on Creation of Industry 5.0: New Innovations using big data through artificial intelligence, Internet of Things and next-origination technology policy |
| 12 | 74 | High-lens metasurface focusing vortex current beams |