

1. Preparation and characterization of two dye-sensitized solar cells using Acalypha Godseffia and Epipremnum Aureum dyes as sensitizers July 2020
2. Classification of epileptic EEG signals using PSO based artificial neural network and tunable-Q wavelet transform Feb 2020
3. A High Gain DC-DC Converter with Grey Wolf Optimizer Based MPPT Algorithm for PV Fed BLDC Motor Drive Jan 2020
4. Computer-Aided Diagnosis of Epilepsy Based on the Time-Frequency Texture Descriptors of EEG Signals Using Wavelet Packet Decomposition and Artificial Neural Network 2019
5. Application of Multi-domain Fusion Methods for Detecting Epilepsy from Electroencephalogram Using Classification Methods 2019
6. Automatic Epileptic Seizure Classification using MODWT and SVM March 2019
7. On-grid solar photovoltaic system: Components, design considerations, and case study Feb 2018
8. Automated Detection of Epileptic Seizure Using Histogram of Oriented Gradients for Analysing Time Frequency Images of EEG Signals Oct 2017
9. Analysing the performance of a flat plate solar collector with silver/water nanofluid using artificial neural network Jan 2016