- Preparation and characterization of two dye-sensitized solar cells using Acalypha Godseffia and Epipremnum Aureum dyes as sensitizers July 2020
- Classification of epileptic EEG signals using PSO based artificial neural network and tunable-Q wavelet transform Feb 2020
- A High Gain DC-DC Converter with Grey Wolf Optimizer Based MPPT Algorithm for PV Fed BLDC Motor Drive Jan 2020
- Computer-Aided Diagnosis of Epilepsy Based on the Time-Frequency Texture
 Descriptors of EEG Signals Using Wavelet Packet Decomposition and Artificial Neural
 Network 2019
- 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
- On-grid solar photovoltaic system: Components, design considerations, and case study
 Feb 2018
- 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