Indian Journal of ELECTRONIC AND ELECTRICAL ENGINEERING

Volume 8

Number 2

July-December 2018





Grid Integration of Renewable Energy Sources with Power Quality Improvement Features
R. Karthick and S. Manoharan
A Novel Switching Strategy for Realization of Single Phase Matrix Converter As
Design and Simulation of Interleaved DC-DC Converters For Fuel Cell Applications
Frequency Deviation Control in Hybrid Renewable Energy System using FC-UC
A Novel PV based STATCOM for Augmenting Real Power and Reactive Power for a
Ananthi Kaliyamoorthy and S. Manoharan
Pulsed Flip-Flop with Dual Dynamic Node for Low Power using Embedded Logic
Modelling and Analysis of Vector Controlled Induction Motor Drives in Electric Vehicles

