

K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
Conference PUBLICATIONS - 2015 - 2016

S.NO	NAME OF THE FACULTY	TITLE OF THE PAPER	TITLE OF THE PROCEEDINGS OF THE CONFERENCE	NAME OF THE PUBLISHER
1.	Dr.R.Jeyabharath	An improved Direct Torque Control using Intelligent Technique for Switched Reluctance Motor Drive	International conference on Emerging Trends in Science, Engineering and Technology	Nandha College of Technology
2.	Dr.R.Jeyabharath	Safety and Security in RFID based Multilevel Vehicle Parking System	International Conference on Computer, Electrical, Electronics, Management and Information Technology	Ranganathan Engineering College
3.	Dr.P. Veena	ANN based Regenerative Braking system of Electric Vehicle using BLDC Motor	International Conference on computer, Electrical, Electronics, Management and Information Technology	Ranganathan Engineering College
4.	C. Santhakumar	Energy management for Robotic Vehicle Using Tracked Solar Panels	International Conference on Computer , Electrical ,Electronics,Management and Information Technology	Ranganathan Engineering College

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5.	T. Srihari	Advanced Driver Assistance (ADAS) - Speed bump detection	IEEE International Conference on Computational Intelligence and Computing Research	Vikram College of Engineering
6.	T. Srihari	An Improved Direct Torque Control Using Intelligent Technique for Switched Reluctance Motor Drive	International Conference on Emerging Trends in Science, Engineering & Technology	Nandha College of Technology
7.	T. Srihari	ANFIS based Space Vector Modulation- DTC for Switched Reluctance Motor Drive	IEEE World Conference on Futuristic Trends in Research and Innovation for Social Welfare (WCFTR'16)	Karpagam College of Engineering
8.	A.Jeevitha	An Enhanced Discrimination Technique of Distance Relay for Power Transmission Lines During Power Swing and Voltage Instability	National Conference on "New and Renewable Energy Technologies-NRET 2016"	PSG College of Technology
9.	A.Jeevitha	Symmetrical Fault Detection of Distance Relay to Prevent Cascade Tripping During Power Swing	International Conference on Green Engineering & Technologies	Karpagam College of Engineering