DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

FACULTY PUBLICATIONS: (2015-16)

S. No.	Name of Authors (as published)	Title of the Paper	ISBN	Name of the Publisher	Month & Year	National/International
1	Dr.K.Kiran kumar	"Stable ROM of a single machine infinite bus power system via Time domain approach",	4th-5th March ,2016.GITAM	A National Conference on Recent Advancements in Power ,Control and Drives for sustainable Energy (PCDSE-16),4th	March 2016	NC
2	Mr.G.Pydi raju	The Vector Control Of Permanent Magnet LSM Using Sinusoidal PWM Inverter	Vol. 03, Special Issue: 02, Feb 2016.	International Journal of Modern Trends In Engineering	FEB 2016	IJ

				and Research,		
3	Dr.K.Kiran kumar	Order reduction of Interval SISO Systems Using Least Square Methods'		28th International Conference on CADCAM, Robotics and Factories of the Future 2016,	6th – 8th January 2016,	IC
4	Mr.G.Pydi raju	Design and Implementation of Seven-Level Integrated AC–DC Converter with Sinusoidal PWM	vol. 05, Special Issue: 02, Jan 2016.	International Journal of Scientific Engineering and Technology Research	JAN 2016	IJ
5	Mr.K.Balasiva	Design & Implementation of SMC Controller for a linear second order system with disturbance	Volume 1, Issue 4, Sep 2015	International Journal of Multidisciplinary Research Centre	SEP 2015	IJ
6	Dr.R.S.R.Krishnam naidu	Multiobjective Optimization of Radial Distribution System with Multiple Distributed		international journal on Electrical,	2015	IJ

		Generation Units using Genetic Algorithm		Electronics, Signals, Communication and Optimization		