

EDC 2012

Accepted Full Paper

Paper ID	Paper Title	Author
1	Soft Intellectual Properties (IPs) integration for System On Chip (SOC) design	Fateh Boutekkouk, Atef Ghanem
5	Optimum Design and Analysis of a Hybrid Energy System Using Chaos Optimization Algorithm	Vahid Rashtchi, Ahmad Rohani, Hossein Kord
6	PSS and SVC Controller Design by BFA to Enhance the Power System Stability	Saeed jalilzadeh, Akbar Bayat, Mohammad Reza Safari Tirtashi
7	Voltage Flicker Parameters Estimation Using Shuffled Frog Leaping Algorithm (SFLA) and Imperialistic Competitive Algorithm (ICA)	Saeid Jalilzadeh , Mehdi Mardani
8	A CPSO-Based Optimum Design of PID Controller for a Linear Brushless DC Motor	Saied Jalilzadeh, Meisam Hatami, Mohammad Norouzi
9	Optimization of Conventional Stabilizers Parameter of Two Machine Power System Linked by SSSC Using CHSA Technique	S.Jalilzadeh, M.Bakhshi
10	A Novel Approach for PID Designing for Load Frequency Control System	S. Jalilzadeh M. Azari

Accepted Short Paper

Paper Id	Paper Title	Author
3	Optimized Parasitic Resistance Performance of Multi-fin Device	Y. Manish, Apurba Chakraborty, and Kondekar P. N
4	Performance Evaluation Of An AC TO DC Converter For Efficient Energy Harvesting	Alamelu Nachiappan , Anupriya Sriramulu
501	Control of Low Cost Wind Turbine:A Review	Divya Priyadharshini, P.Sudha.
502	Soft Starter for a Three Phase Induction Motor	Dimple Bapure, M.S. Aspalli
504	Electronic Reading- Acceptance and Usability of Mobile Devices	Stefanie Pfannes , Oliver Klosa

Accepted Poster Paper

Paper Id	Paper Title	Author
2	Simulation and Analysis of Flooding: Routing Technique for Wireless Sensor Network	Manjeet Kumar
503	Multilevel Inverter Based Induction Motor Drives	Sushma.J.Patil , M.S. Aspalli