

IEEE TechSym 2016 - Awards

Manashita Borah

Best Poster Awards in Poster Sessions

Session Name	Paper Details
Poster Session 1	368 - Performance Analysis of L-type PV-DSTATCOM under Ideal and Distorted Supply Voltage <i>Soumya Mishra*, Santanu Dash, Pravat Ray</i> <i>National Institute of Technology Rourkela, India</i>
	239 - Synchronisation Control of a Novel Fractional-order Chaotic System with Hidden Attractor <i>Manashita Borah*, Prasanta Roy, Binoy Roy</i> <i>National Institute of Technology Silchar, India</i>
Poster Session 2	311 - Fast no-reference Image Sharpness Measure for Blurred Images in Discrete Cosine Transform Domain <i>Kanjar De*, Masilamani V, Indian Institute of Information Technology Design & Manufacturing, Kancheepuram, India</i>
	262 - Design Automation of Analog Module using Hierarchical Decomposition <i>Sudip Kundu*, Birla Institute of Technology Mesra, India</i> <i>Pradip Mandal, Indian Institute of Technology Kharagpur, India</i>

Theme Awards

Theme	Paper Details
Engineering in Medicine & Biology Award	397 - Retinal Layer Delineation through Transfer Learning of Tissue Photon Interaction in Optical Coherence Tomography <i>Sri Phani Krishna Karri*, Niladri Garai, Debaleena Nawn, Debjani Chakraborty, Jyotirmoy Chatterjee, Indian Institute of Technology Kharagpur, India</i> <i>Sambuddha Ghosh, Calcutta National Medical College, India</i>
Advancing Technology for Humanity Award	105 - Selection of Path and Wavelength for Setting up a Free Space Optical Link <i>Krishna Kanth Yenumula*, Sumanta Gupta, Sudhan Majhi</i> <i>Indian Institute of Technology Patna, India</i>
Industry Ready Technology Award	248 - Analysis and Design of Low Power Nonlinear PFD architectures for a Fast Locking PLL <i>Abdul Majeed*, Binsu J Kailath, Indian Institute of Information Technology Design and Manufacturing Kancheepuram, India</i>
Internet-of-Things	No Award



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