

Date: 23.02.2017

Technical Lecture Meetings of the IEEE-IAS Kolkata Chapter - 2015

Lecture- No.	Title of the Talk	Speaker	Date	Venue
01	Three Switch Cell Soft-switching Resonant Buck Converter for Point-of-load Application	Mr. Anindya Ray, Engineer, Power Grid Corporation of India Ltd., Kolkata, India	21.01.2015	Seminar Hall, EE Dept, IEST-Shibpur
02	HVDC Design Considerations – A Utility Perspective	Dr. Tapan K. Manna, Senior Electrical Engineer, working for M/s Burns and McDonnell in Kansas City, Missouri, USA	06.02.2015	- As Above -
03	DC Voltage Balancing in three-level inverter	Dr. Sibaprasad Chakrabarti, Chief Technology Officer – CSIR and CEO – Hertz Power Control	18.03.2015	- As Above -
04	Roles and achievements of the Power Electronics group of the National Center for Photovoltaic Research and Education, IIT Bombay	Prof. Kishore Chatterjee, Professor, Department of Electrical Engineering, Indian Institute of Technology, Bombay	11.06.2015	Department of Electrical Engineering at Jadavpur University
05	Development of Earth-Abundant and Low-cost Kesterite CZTSSe Thin Film Heterojunction Solar Cells	Dr. Sandip Das, Assistant Professor, Department of Electrical Engineering, Kennesaw State University, Georgia, USA	08.07.2015	Seminar Hall, EE Dept, IEST-Shibpur
06	Industrial Automation and Trends	Mr. Abhijit Maitra, Chief Manager of Automation division of Primetals Technologies India	20.08.2015	- As Above -
07	Power Electronics and Drives in Automobile Engineering	Mr. Saikat Subhra Ghosh, Commonwealth Research Scholar at The University of Cambridge, UK	24.09.2015	- As Above -
08	Overview of Electrical Diagnostics Techniques for Medium/High Voltage Industrial Induction Machines	Dr. Sang Bin Lee, Professor of Electrical Engg., Korea University, Seoul, Korea.	16.11.2015	- As Above -