

Date	Time	Session No.	Session Type	SessionTitle	Full Name	Chair Affiliation
May 19th, 2014	12:30 - 14:00	19P1	Poster	Power Converters I	Drzen Dujic	EPFL
May 19th, 2014	12:30 - 14:00	19P1	Poster	Power Converters I	Yukihiko Sato	Chiba University
May 19th, 2014	12:30 - 14:00	19P2	Poster	Power Converters II	Koji Orikawa	Nagaoka University of Technology
May 19th, 2014	12:30 - 14:00	19P2	Poster	Power Converters II	Fang Zhuo	Xi'an Jiaotong University
May 19th, 2014	12:30 - 14:00	19P3	Poster	Electric Machines, Actuators and Sensors I	Yu-Jen Wang	National Taipei University of Technology
May 19th, 2014	12:30 - 14:00	19P3	Poster	Electric Machines, Actuators and Sensors I	Wataru Kitagawa	Nagoya Institute of Technology
May 19th, 2014	12:30 - 14:00	19P4	Poster	Motor Drives I	Takumi Ohnuma	Numazu National College of Technology
May 19th, 2014	12:30 - 14:00	19P4	Poster	Motor Drives I	Akira Chiba	Tokyo Institute of Technology
May 19th, 2014	12:30 - 14:00	19P5	Poster	Batteries and Fuel Cells I	Toshiaki Yachi	Tokyo University of Science
May 19th, 2014	12:30 - 14:00	19P5	Poster	Batteries and Fuel Cells I	Tadashi Suetsugu	Fukuoka University
May 19th, 2014	12:30 - 14:00	19P6	Poster	Power Conversion for Renewable Energy I	Takayuki Ouchi	Hitachi, Ltd., Hitachi Research Laboratory
May 19th, 2014	12:30 - 14:00	19P6	Poster	Power Conversion for Renewable Energy I	Tadashi Suetsugu	Fukuoka University
May 19th, 2014	12:30 - 14:00	19P7	Poster	PV Systems I	Hubert Razik	University Claude Bernard Lyon 1
May 19th, 2014	12:30 - 14:00	19P7	Poster	PV Systems I	Fujio Kurokawa	Nagasaki University
May 19th, 2014	12:30 - 14:00	19P8	Poster	Wind Power Systems I	Chung-Chuan Hou	Chung Hua University
May 19th, 2014	12:30 - 14:00	19P8	Poster	Wind Power Systems I	Shuji Katoh	Hitachi Research Laboratory
May 19th, 2014	12:30 - 14:00	19P9	Poster	Distribution Systems (Microgrid & Others I)	Rolando Burgos	Virginia Polytechnic Institute and State University, USA
May 19th, 2014	12:30 - 14:00	19P9	Poster	Distribution Systems (Microgrid & Others I)	Masahide Hojo	The University of Tokushima
May 19th, 2014	12:30 - 14:00	19P10	Poster	Power Electronics Applied to Transmission and Distributor	Noriyuki Kimura	Osaka Institute of Technology
May 19th, 2014	12:30 - 14:00	19P10	Poster	Power Electronics Applied to Transmission and Distributor	King Jet Tseng	Nanyang Technological University
May 19th, 2014	12:30 - 14:00	19P11	Poster	Railway Application	Masafumi Miyatake	Sophia University
May 19th, 2014	12:30 - 14:00	19P11	Poster	Railway Application	Yoshinobu Ueda	Meidensha Corporation
May 19th, 2014	12:30 - 14:00	19P12	Poster	Technology for EV/HEV Applications	Chung-Yuen Won	Sungkyunkwan University
May 19th, 2014	12:30 - 14:00	19P12	Poster	Technology for EV/HEV Applications	Hiroshi Fujimoto	The University of Tokyc
May 19th, 2014	12:30 - 14:00	19P13	Poster	Power Supply Technologies for Information and Communication	Ashoka K. S. Bhat	University of Victoria
May 19th, 2014	12:30 - 14:00	19P13	Poster	Power Supply Technologies for Information and Communication	Yusuke Hayashi	Osaka University
May 19th, 2014	12:30 - 14:00	19P14	Poster	Electrical Engineering Education I	Ansgar Kern	Technische Hochschule Mittelhessen
May 19th, 2014	12:30 - 14:00	19P14	Poster	Electrical Engineering Education	Hirohito Funato	Utsunomiya University
May 19th, 2014	14:00 - 16:05	19A1	Oral (Organized)	High Power DC/DC Converter	Braham Ferreira	Delft University of Tech
May 19th, 2014	14:00 - 16:05	19A1	Oral (Organized)	High Power DC/DC Converter	Kansuke Fujii	Fuji Electric Co.,
May 19th, 2014	14:00 - 16:05	19B1	Oral (Regular)	DC-DC Converters for Vehicle Drive Applications	Huang-Jen Chiu	National Taiwan University of Science & Technology
May 19th, 2014	14:00 - 16:05	19B1	Oral (Regular)	DC-DC Converters for Vehicle Drive Applications	Masayoshi Yamamoto	Shimane University
May 19th, 2014	14:00 - 16:05	19C1	Oral (Organized)	Electrical Engineering Education II	Hirohito Funato	Utsunomiya University
May 19th, 2014	14:00 - 16:05	19C1	Oral (Organized)	Electrical Engineering Education II	Masakazu Muneshima	Meidensha Corporation
May 19th, 2014	14:00 - 16:05	19D1	Oral (Organized)	Conversion Technologies for Renewable Energy and Energy	Kentaro Fukushima	Central Research Institute of Electric Power Industry
May 19th, 2014	14:00 - 16:05	19D1	Oral (Organized)	Conversion Technologies for Renewable Energy and Energy	Santanu Mishra	Indian Institute of Technology Kanpur
May 19th, 2014	14:00 - 16:05	19E1	Oral (Organized)	Magnetic Components	Hitoshi Haga	Nagaoka University of Technology
May 19th, 2014	14:00 - 16:05	19E1	Oral (Organized)	Magnetic Components	Kan Akatsu	Shibaura Institute of Technology
May 19th, 2014	14:00 - 16:05	19F1	Oral (Organized)	Advanced Controls of Saliency-Based Sensorless Drives and Applications	Hisao Kubota	Meiji University
May 19th, 2014	14:00 - 16:05	19F1	Oral (Organized)	Advanced Controls of Saliency-Based Sensorless Drives and Applications	Kyohei Kiyota	Tokyo Institute of Technology
May 19th, 2014	14:00 - 16:05	19G1	Oral (Organized)	DC Transmission Systems	Noriyuki Kimura	Osaka Institute of Technology
May 19th, 2014	14:00 - 16:05	19G1	Oral (Organized)	DC Transmission Systems	TBD	
May 19th, 2014	14:00 - 16:05	19H1	Oral (Organized)	Bearingless Drive Techniques and Applications I	Masahide Ooshima	Tokyo University of Science, Suwa
May 19th, 2014	14:00 - 16:05	19H1	Oral (Organized)	Bearingless Drive Techniques and Applications I	Christof Zwyssig	Celeroton AG
May 19th, 2014	14:00 - 16:05	19I1	Oral	Matrix Converters	Mahmoud Abdelnaby Sayed Abd	South Valley University
May 19th, 2014	14:00 - 16:05	19I1	Oral	Matrix Converters	Hidenori Hara	Yaskawa Electric Corporation
May 19th, 2014	14:00 - 16:05	19J1	Oral (Organized)	Novel Technologies Traction Power Supply System	Uwe Drofenik	ABB
May 19th, 2014	14:00 - 16:05	19J1	Oral (Organized)	Novel Technologies Traction Power Supply System	Hitoshi Hayashiya	East Japan Railway Company
May 20th, 2014	08:30 - 10:10	20A1	Oral (Organized)	Multilevel and High Power Converters Applications I	Subhashish Bhattacharya	North Carolina State University
May 20th, 2014	08:30 - 10:10	20A1	Oral (Organized)	Multilevel and High Power Converters Applications I	Yukihiko Sato	Chiba University
May 20th, 2014	10:40 - 12:20	20A2	Oral (Organized)	Multilevel and High Power Converter Applications I	Alfred Rufer	EPFL
May 20th, 2014	10:40 - 12:20	20A2	Oral (Organized)	Multilevel and High Power Converter Applications I	Yugo Tadano	Meidensha Corporation
May 20th, 2014	13:20 - 15:25	20A3	Oral (Organized)	Multilevel and High Power Converter Applications II	Po-tai Cheng	National Tsing Hua University Taiwan
May 20th, 2014	13:20 - 15:25	20A3	Oral (Organized)	Multilevel and High Power Converter Applications II	Koji Kato	Sanken Electric Co., Ltd
May 20th, 2014	15:55 - 18:00	20A4	Oral (Organized)	System Integration for Power Converter	Keiji Wada	Tokyo Metropolitan University
May 20th, 2014	15:55 - 18:00	20A4	Oral (Organized)	System Integration for Power Converter	Dong-Choon Lee	Yeungnam University

Date	Time	Session No.	Session Type	Session Title	Full Name	Chair Affiliation
May 20th, 2014	08:30 - 10:10	20B1	Oral (Regular)	Contactless Power Transfer System for Moving Applications	Takehiro Imura	The University of Tokyo
May 20th, 2014	08:30 - 10:10	20B1	Oral (Regular)	Contactless Power Transfer System for Moving Applications	Koji Orikiawa	Nagaoka University of Technology
May 20th, 2014	10:40 - 12:20	20B2	Oral	Converters for Vehicle Applications	Nobukazu Hoshi	Tokyo University of Science
May 20th, 2014	10:40 - 12:20	20B2	Oral (Regular)	Converters for Vehicle Applications	Yen-Shin Lai	National Taipei University of Technology
May 20th, 2014	13:20 - 15:25	20B3	Oral (Organized)	Motion Control and Haptics	Kiyoshi Ohishi	Nagaoka University of Technology
May 20th, 2014	13:20 - 15:25	20B3	Oral (Organized)	Motion Control and Haptics	Hiroshi Fujimoto	The University of Tokyo
May 20th, 2014	15:55 - 18:00	20B4	Oral (Organized)	Robotics and Mechatronics	Yasutaka Fujimoto	Yokohama National University
May 20th, 2014	15:55 - 18:00	20B4	Oral (Organized)	Robotics and Mechatronics	Toshiyuki Murakami	Keio University
May 20th, 2014	08:30 - 10:10	20C1	Oral	Switched Reluctance Motors	Zwe-Lee Gaing	Kao Yuan University
May 20th, 2014	08:30 - 10:10	20C1	Oral (Regular)	Switched Reluctance Motors	Yoshiaki Kano	Toyota National College of Technology
May 20th, 2014	10:40 - 12:20	20C2	Oral	Special Machines and Actuators	Akira Chiba	Tokyo Institute of Technology
May 20th, 2014	10:40 - 12:20	20C2	Oral	Special Machines and Actuators	Ned Mohan	University of Minnesota
May 20th, 2014	13:20 - 15:25	20C3	Oral (Organized)	Bearingless Drive Techniques and Applications II	Junichi Asama	Shizuoka University
May 20th, 2014	13:20 - 15:25	20C3	Oral (Organized)	Bearingless Drive Techniques and Applications II	Wolfgang Gruber	Johannes Kepler University Linz
May 20th, 2014	15:55 - 18:00	20C4	Oral (Organized)	Recent Trends of a Next-Generation Application Oriented Electric Machines and their Magnetic	Takashi Kosaka	Nagoya Institute of Technology
May 20th, 2014	15:55 - 18:00	20C4	Oral (Organized)	Recent Trends of a Next-Generation Application Oriented Electric Machines and their Magnetic	Masatsugu Takemoto	Hokkaido Univeristy
May 20th, 2014	08:30 - 10:10	20D1	Oral (Regular)	DC-AC Converters	Kenichiro Sano	Central Research Institute of Electric Power Industry
May 20th, 2014	08:30 - 10:10	20D1	Oral	DC-AC Converters	Daniel Siemaszko	CERN
May 20th, 2014	10:40 - 12:20	20D2	Oral (Organized)	Wireless Power Transfer and Energy Storage Systems	Hideki Ayano	Tokyo National College of Technology
May 20th, 2014	10:40 - 12:20	20D2	Oral (Organized)	Wireless Power Transfer and Energy Storage Systems	Tsai-Fu Wu	National Tsing Hua University
May 20th, 2014	13:20 - 15:25	20D3	Oral	Resonant Converters	Tomokazu Mishima	Kobe University
May 20th, 2014	13:20 - 15:25	20D3	Oral	Resonant Converters	Juerqen Biela	ETH Zurich
May 20th, 2014	15:55 - 18:00	20D4	Oral	Grid Connected Inverter	Makoto Hagiwara	Tokyo Institute of Technology
May 20th, 2014	15:55 - 18:00	20D4	Oral	Grid Connected Inverter	Tzung-Lin Lee	National Sun Yat-sen University
May 20th, 2014	08:30 - 10:10	20E1	Oral (Regular)	Converter Control for Renewable Energies I	Eiji Hiraki	Okayama University
May 20th, 2014	08:30 - 10:10	20E1	Oral (Regular)	Converter Control for Renewable Energies I	Teuvo Suntio	Tampere University of Technology
May 20th, 2014	10:40 - 12:20	20E2	Oral (Regular)	Converter Control for Renewable Energy II	Takashi Nabeshima	Oita University
May 20th, 2014	10:40 - 12:20	20E2	Oral (Regular)	Converter Control for Renewable Energy II	Kouji Hisanaga	NEC Corporation
May 20th, 2014	13:20 - 15:25	20E3	Oral	Wind Power Systems II	Frede Blaabjerg	Aalborg University
May 20th, 2014	13:20 - 15:25	20E3	Oral	Wind Power Systems II	Kansuke Fujii	Fuji Electric Co.,
May 20th, 2014	15:55 - 18:00	20E4	Oral (Organized)	What is the Leading Power Device for the Next-Generation Home and Consumer Appliances?	Makoto Kitabatake	Panasonic
May 20th, 2014	15:55 - 18:00	20E4	Oral (Organized)	What is the Leading Power Device for the Next-Generation Home and Consumer Appliances?	Hirofumi Uemura	ETH Zurich
May 20th, 2014	08:30 - 10:10	20F1	Oral	Batteries and Fuel Cells II	Pekik Argo Dahono	Institute of Technology Bandung
May 20th, 2014	08:30 - 10:10	20F1	Oral (Regular)	Batteries and Fuel Cells II	Kentaro Fukushima	Central Research Institute of Electric Power Industry
May 20th, 2014	10:40 - 12:20	20F2	Oral (Regular)	Micro Grid Applications	Satoshi Ohtsu	NTT Facilities Research Institute Inc.
May 20th, 2014	10:40 - 12:20	20F2	Oral	Micro Grid Applications	Daniel Siemaszko	CERN Technology Department
May 20th, 2014	13:20 - 15:25	20F3	Oral (Organized)	Conversion Technologies for Renewable Energy and Energy	Fujio Kurokawa	Nagasaki University
May 20th, 2014	13:20 - 15:25	20F3	Oral (Organized)	Conversion Technologies for Renewable Energy and Energy	Hong-Tzer Yang	National Cheng Kung University
May 20th, 2014	15:55 - 18:00	20F4	Oral (Organized)	Conversion Technologies for Renewable Energy and Energy	Takashi Nabeshima	Oita University
May 20th, 2014	15:55 - 18:00	20F4	Oral (Organized)	Conversion Technologies for Renewable Energy and Energy	Jonas Huber	ETH Zurich
May 20th, 2014	08:30 - 10:10	20G1	Oral	Advanced Controls of PMSM Drives	Masaru Hasegawa	Chubu University
May 20th, 2014	08:30 - 10:10	20G1	Oral	Advanced Controls of PMSM Drives	TBD	
May 20th, 2014	10:40 - 12:20	20G2	Oral	State Estimation for PMSM Drives	Yukinori Inoue	Osaka Prefecture University
May 20th, 2014	10:40 - 12:20	20G2	Oral	State Estimation for PMSM Drives	Akio Toba	Fuji Electric Co., Ltd.
May 20th, 2014	13:20 - 15:25	20G3	Oral	PMSM Position Sensorless Controls	TBD	
May 20th, 2014	13:20 - 15:25	20G3	Oral (Regular)	PMSM Position Sensorless Controls	Yoshitaka Iwaji	Hitachi Research Laboratory, Hitachi Ltd.
May 20th, 2014	15:55 - 18:00	20G4	Oral (Organized)	Novel Technologies in Railway Traction Systems	Keiichiro Kondo	Chiba University
May 20th, 2014	15:55 - 18:00	20G4	Oral (Organized)	Novel Technologies in Railway Traction Systems	Zhongping Yang	Beijing Jiaotong University
May 20th, 2014	08:30 - 10:10	20H1	Oral (Regular)	Applications for Transmission and Distribution Systems	Shoji Nishikata	Tokyo Denki University
May 20th, 2014	08:30 - 10:10	20H1	Oral (Regular)	Applications for Transmission and Distribution Systems	Po-Tai Cheng	National Tsing Hua University
May 20th, 2014	10:40 - 12:20	20H2	Oral	Distribution Systems (Converter)	Takanori Isobe	University of Tsukuba
May 20th, 2014	10:40 - 12:20	20H2	Oral	Distribution Systems (Converter)	Toshifumi Ise	Osaka University
May 20th, 2014	13:20 - 15:25	20H3	Oral (Organized)	Micro Grid and Smart Grid as Future Grid Solutions	Olav Bjarte Fosso	Norwegian University of Science and Technology (NTNU)
May 20th, 2014	13:20 - 15:25	20H3	Oral (Organized)	Micro Grid and Smart Grid as Future Grid Solutions	Gabriel Ortiz	ETH Zurich
May 20th, 2014	15:55 - 18:00	20H4	Oral (Organized)	Power Electronics for Distributed Energy Systems	Patricio Cortes	ETH Zurich
May 20th, 2014	15:55 - 18:00	20H4	Oral (Organized)	Power Electronics for Distributed Energy Systems	Yushi Miura	Osaka University

Date	Time	Session No.	Session Type	Session Title	Full Name	Chair Affiliation
May 20th, 2014	08:30 - 10:10	2011	Oral (Organized)	Converter Components -Sensor, Measurement and Inductor	Masayoshi Yamamoto	Shimane University
May 20th, 2014	08:30 - 10:10	2011	Oral (Organized)	Converter Components -Sensor, Measurement and Inductor	Francis Philip Dawson	University of Toronto
May 20th, 2014	10:40 - 12:20	2012	Oral	Power Supplies for ICT Systems	Yoichi Ishizuka	Nagasaki University
May 20th, 2014	10:40 - 12:20	2012	Oral	Power Supplies for ICT Systems	Masahito Shoyama	Kyushu University
May 20th, 2014	13:20 - 15:25	2013	Oral (Organized)	Technological Innovation in Motors for EV/HEV by Japanese Electric	Kan Akatsu	Shibaura Institute of Technology
May 20th, 2014	13:20 - 15:25	2013	Oral (Organized)	Technological Innovation in Motors for EV/HEV by Japanese Electric	Nobuyuki Matsui	Chubu Univ
May 20th, 2014	15:55 - 18:00	2014	Oral (Organized)	Simulation and Modeling of Power Electronics and Automotive Systems	Toshiji Kato	Doshisha University
May 20th, 2014	15:55 - 18:00	2014	Oral (Organized)	Simulation and Modeling of Power Electronics and Automotive Systems	Jian Sun	Rensselaer Polytechnic Institute
May 20th, 2014	08:30 - 10:10	20J1	Oral	Railway Applications	Mark-Matthias Bakran	University of Bayreuth
May 20th, 2014	08:30 - 10:10	20J1	Oral	Railway Applications	Masafumi Miyatake	Sophia University
May 20th, 2014	10:40 - 12:20	20J2	Oral	Inverter Control for Motor Drives	Surapong Suwankawin	Chulalongkorn University
May 20th, 2014	10:40 - 12:20	20J2	Oral	Inverter Control for Motor Drives	Akira Chiba	Tokyo Institute of Technology
May 20th, 2014	13:20 - 15:25	20J3	Oral (Organized)	Application of Wide-Band Gap Semiconductors	Jun-Ichi Itoh	Nagaoka University of Technology
May 20th, 2014	13:20 - 15:25	20J3	Oral (Organized)	Application of Wide-Band Gap Semiconductors	Brendan McGrath	RMIT University
May 20th, 2014	15:55 - 18:00	20J4	Oral (Organized)	Power Supplies on Chip	Tat-Sing Paul Chow	Rensselaer Polytechnic Institute
May 20th, 2014	15:55 - 18:00	20J4	Oral (Organized)	Power Supplies on Chip	Satoshi Matsumoto	Kyushu Institute of Technology
May 21st, 2014	12:35-14:05	21P1	Poster	DC-DC Converters III	Yoshiya Ohnuma	Nagaoka Power Electronics Co., Ltd.
May 21st, 2014	12:35-14:05	21P1	Poster	DC-DC Converters III	Hideki Ayano	Tokyo National College of Technology
May 21st, 2014	12:35-14:05	21P2	Poster	Power Converters III	Kenichiro Sano	Central Research Institute of Electric Power Industry
May 21st, 2014	12:35-14:05	21P2	Poster	Power Converters III	Hideki Ayano	Tokyo National College of Technology
May 21st, 2014	12:35-14:05	21P3	Poster	Power Devices and System	Masaru Nagao	Toyota Motor Corp
May 21st, 2014	12:35-14:05	21P3	Poster	Power Devices and System	Sami Pettersson	ABB Switzerland
May 21st, 2014	12:35-14:05	21P4	Poster	Modeling, Simulation, EMI anc	Hiroki Ishikawa	Gifu University
May 21st, 2014	12:35-14:05	21P4	Poster	Modeling, Simulation, EMI anc	Lian Kuo Lung	NTUST
May 21st, 2014	12:35-14:05	21P5	Poster	Electric Machines, Actuators and Sensors II	Shigeo Morimoto	Osaka Prefecture Uni.
May 21st, 2014	12:35-14:05	21P5	Poster	Electric Machines, Actuators and Sensors II	Shoji Shimomura	Shibaura Institute of Tech
May 21st, 2014	12:35-14:05	21P6	Poster	Motor Drives II	Iakovos Manolas	ABB AB, Corporate Research
May 21st, 2014	12:35-14:05	21P6	Poster	Motor Drives II	Wolfgang Gruber	Johannes Kepler University Linz
May 21st, 2014	12:35-14:05	21P7	Poster	Motion Controls and Robotics I	Yasutaka Fujimoto	Yokohama National University
May 21st, 2014	12:35-14:05	21P7	Poster	Motion Controls and Robotics I	Toshiyuki Murakami	Keio University
May 21st, 2014	12:35-14:05	21P8	Poster	Power Conversion for Renewable Energy II	Toshimitsu Morizane	Osaka Institute of Technology
May 21st, 2014	12:35-14:05	21P8	Poster	Power Conversion for Renewable Energy II	Kenichi Onda	Hitachi Research Laboratory
May 21st, 2014	12:35-14:05	21P9	Poster	PV Systems III	Teruhiko Kohama	Fukuoka University
May 21st, 2014	12:35-14:05	21P9	Poster	PV Systems III	Kentaro Fukushima	Central Research Institute of Electric Power Industry
May 21st, 2014	12:35-14:05	21P10	Poster	Power Electronics Applied to Transmission and Distributor	Alexis Kwassinski	The University of Texas at Austin
May 21st, 2014	12:35-14:05	21P10	Poster	Power Electronics Applied to Transmission and Distributor	Yushi Miura	Osaka University
May 21st, 2014	12:35-14:05	21P11	Poster	Power Electronics Applied to Transmission and Distributor	Noriko Kawakami	TMEIC, Toshiba Mitsubishi Electric Industrial Systems
May 21st, 2014	12:35-14:05	21P11	Poster	Power Electronics Applied to Transmission and Distributor	Masahide Hojo	The University of Tokushima
May 21st, 2014	12:35-14:05	21P12	Poster	Power Electronics and Drives Applied to Home Appliances	Chun-An Cheng	I-Shou University
May 21st, 2014	12:35-14:05	21P12	Poster	Power Electronics and Drives Applied to Home Appliances	Hideki Omori	Osaka Institute of Technology
May 21st, 2014	08:30 - 10:10	21A1	Oral	DC-DC Converters I	Sanjib Kumar Panda	National University of Singapore
May 21st, 2014	08:30 - 10:10	21A1	Oral	DC-DC Converters I	Yushi Miura	Osaka University
May 21st, 2014	10:40 - 12:20	21A2	Oral (Regular)	DC-DC Converters II	Sewan Choi	Soul National University of Science and Technology
May 21st, 2014	10:40 - 12:20	21A2	Oral (Regular)	DC-DC Converters II	Hitoshi Haga	Nagaoka University of Technology
May 21st, 2014	14:20 - 16:00	21A3	Oral (Regular)	DC-DC Converters IV	Seiya Abe	International Center for the Study of East Asian Development
May 21st, 2014	14:20 - 16:00	21A3	Oral	DC-DC Converters IV	Dehong Xu	Zhejiang University
May 21st, 2014	16:30 - 18:35	21A4	Oral (Regular)	DC-DC Converters V	Masatoshi Uno	Japan Aerospace Exploration Agency
May 21st, 2014	16:30 - 18:35	21A4	Oral	DC-DC Converters V	Heung-Geun Kim	Kyungpook National University
May 21st, 2014	08:30 - 10:10	21B1	Oral	Energy Storage System for EVs	Feel-soon Kang	Hanbat National University
May 21st, 2014	08:30 - 10:10	21B1	Oral	Energy Storage System for EVs	Keiichiro Kondo	Chiba University
May 21st, 2014	10:40 - 12:20	21B2	Oral (Regular)	Power Electronics and Design Methodology Applied to Home Applications	Chun T. Rim	KAIST
May 21st, 2014	10:40 - 12:20	21B2	Oral (Regular)	Power Electronics and Design Methodology Applied to Home Applications	Kaoru Inoue	Doshisha University
May 21st, 2014	14:20 - 16:00	21B3	Oral	Digital Control and Modulator	Shin-ichi Hamasaki	Nagasaki Univeristy
May 21st, 2014	14:20 - 16:00	21B3	Oral	Digital Control and Modulator	Stone Cheng	National Chiao Tung University
May 21st, 2014	16:30 - 18:35	21B4	Oral (Regular)	HVDC & Low Frequency Transmission Systems	Peter Lehn	University of Toronto
May 21st, 2014	16:30 - 18:35	21B4	Oral (Regular)	HVDC & Low Frequency Transmission Systems	Shinzo Tamai	TMEIC, Toshiba Mitsubishi Electric Industrial Systems
May 21st, 2014	08:30 - 10:10	21C1	Oral	Gate Drive Technologies	Hideaki Fujita	Tokyo Institute of Technology
May 21st, 2014	08:30 - 10:10	21C1	Oral	Gate Drive Technologies	Kaoru Katoh	Hitachi, Ltd.
May 21st, 2014	10:40 - 12:20	21C2	Oral	IGBT & Related Assembly	Hiroshi Tadano	University of Tsukuba
May 21st, 2014	10:40 - 12:20	21C2	Oral	IGBT & Related Assembly	TBD	

Date	Time	Session No.	Session Type	SessionTitle	Full Name	Chair Affiliation
May 21st, 2014	14:20 - 16:00	21C3	Oral (Regular)	Wide-Band Gap Semiconductor Devices & their Applications	Alberto Castellazzi	University of Nottingham
May 21st, 2014	14:20 - 16:00	21C3	Oral (Regular)	Wide-Band Gap Semiconductor Devices & their Applications	Satoshi Matsumoto	Kyushu Institute of Technology
May 21st, 2014	16:30 - 18:35	21C4	Oral	SiC & Related Assembly Technology	Stone Cheng	National Chiao Tung University
May 21st, 2014	16:30 - 18:35	21C4	Oral	SiC & Related Assembly Technology	Tsuyoshi Funaki	Osaka University
May 21st, 2014	08:30 - 10:10	21D1	Oral	AC-DC Converters	Kazuaki Mino	Fuji Electric Co., Ltd.
May 21st, 2014	08:30 - 10:10	21D1	Oral	AC-DC Converters	Yongsug Suh	Chonbuk National University
May 21st, 2014	10:40 - 12:20	21D2	Oral	PFC Converters	Ikuya Sato	Fuji Electric Co., Ltd.
May 21st, 2014	10:40 - 12:20	21D2	Oral	PFC Converters	Brendan Peter McGrath	RMIT University
May 21st, 2014	14:20 - 16:00	21D3	Oral	Multilevel Converters	Makoto Hagiwara	Tokyo Institute of Technology
May 21st, 2014	14:20 - 16:00	21D3	Oral (Regular)	Multilevel Converters	Kalle Iives	KTH - Royal Institute of Technology Sweden
May 21st, 2014	16:30 - 18:35	21D4	Oral	Modular Multilevel Converters	Shigenori Inoue	HITACHI LTD.,
May 21st, 2014	16:30 - 18:35	21D4	Oral (Regular)	Modular Multilevel Converters	Vassilios Georgios Agelidis	The University of New South Wales
May 21st, 2014	08:30 - 10:10	21E1	Oral (Regular)	DC-DC Converters for Renewable Energy I	Dehong Xu	Zhejiang University, China
May 21st, 2014	08:30 - 10:10	21E1	Oral (Regular)	DC-DC Converters for Renewable Energy I	Kimihiro Nishijima	Oita University
May 21st, 2014	10:40 - 12:20	21E2	Oral	PV Systems II	Hung-I Hsieh	National Chiayi University
May 21st, 2014	10:40 - 12:20	21E2	Oral	PV Systems II	Masatoshi Nakahara	Sojo University
May 21st, 2014	14:20 - 16:00	21E3	Oral	PV Systems IV	Toru Sai	Tokyo Polytechnic University
May 21st, 2014	14:20 - 16:00	21E3	Oral (Regular)	PV Systems IV	Satoshi Ohtsu	NTT Facilities Research Institute Inc.
May 21st, 2014	16:30 - 18:35	21E4	Oral	PV Systems V	Lourenco Matakas Junior	University of Sao Paulo
May 21st, 2014	16:30 - 18:35	21E4	Oral	PV Systems V	Yoshiaki Yoshida	Hiroshima Institute of Technology
May 21st, 2014	08:30 - 10:10	21F1	Oral	EMI in Power Electronics	Donald Grahame Holmes	RMIT University
May 21st, 2014	08:30 - 10:10	21F1	Oral	EMI in Power Electronics	Keiji Wada	Tokyo Metropolitan University
May 21st, 2014	10:40 - 12:20	21F2	Oral	Modeling and Simulation	Takashi Abe	Nagasaki University
May 21st, 2014	10:40 - 12:20	21F2	Oral	Modeling and Simulation	Dushan Boroyevich	Virginia Tech.
May 21st, 2014	14:20 - 16:00	21F3	Oral (Organized)	Rare Earth-Free/-Less Machines	Masatsugu Takemoto	Hokkaido University
May 21st, 2014	14:20 - 16:00	21F3	Oral (Organized)	Rare Earth-Free/-Less Machines	Shigeo Morimoto	Osaka Prefecture University
May 21st, 2014	16:30 - 18:35	21F4	Oral (Regular)	Permanent Magnet Synchronous Motors	Faz Muhammed Rahman	The University of New South Wales
May 21st, 2014	16:30 - 18:35	21F4	Oral	Permanent Magnet Synchronous	Takashi Kosaka	Nagoya Institute of Technology
May 21st, 2014	08:30 - 10:10	21G1	Oral (Regular)	Distribution Systems (Power Quality)	Ruben Inzunza	TMEIC, Toshiba Mitsubishi Electric Industrial Systems
May 21st, 2014	08:30 - 10:10	21G1	Oral	Distribution Systems (Power Quality)	Wilson Komatsu	University of Sao Paulo
May 21st, 2014	10:40 - 12:20	21G2	Oral (Organized)	Microgrids & FACTS	Xu Cai	Shanghai Jiao Tong University
May 21st, 2014	10:40 - 12:20	21G2	Oral (Organized)	Microgrids & FACTS	Noriyuki Kimura	Osaka Institute of Technology
May 21st, 2014	14:20 - 16:00	21G3	Oral (Regular)	Distribution System (Microgrid & Others II)	Jumpei Baba	The University of Tokyo
May 21st, 2014	14:20 - 16:00	21G3	Oral (Regular)	Distribution System (Microgrid & Others II)	Meiqin Mao	Hefei University of Technology
May 21st, 2014	16:30 - 18:35	21G4	Oral (Organized)	Power Electronics for High Power Applications	Giuseppe Guidi	Sintef Energy Research
May 21st, 2014	16:30 - 18:35	21G4	Oral (Organized)	Power Electronics for High Power Applications	Masahide Hojo	The University of Tokushima
May 21st, 2014	08:30 - 10:10	21H1	Oral (Regular)	Control Techniques of Various Motors I	Ralph Mario Kennel	Technische Universitaet Muenchen
May 21st, 2014	08:30 - 10:10	21H1	Oral	Control Techniques of Various Motors	Takeo Ishikawa	Gunma University
May 21st, 2014	10:40 - 12:20	21H2	Oral	Control Techniques of Various Motors	Tadanao Zanma	Chiba University
May 21st, 2014	10:40 - 12:20	21H2	Oral	Control Techniques of Various Motors	Wilhelm Peters	University of Paderborn
May 21st, 2014	14:20 - 16:00	21H3	Oral	Predictive Controls for Motor Drives	TBD	
May 21st, 2014	14:20 - 16:00	21H3	Oral	Predictive Controls for Motor Drives	Junichi Asama	Shizuoka University
May 21st, 2014	16:30 - 18:35	21H4	Oral	Various Topics of IM Drives	Shinji Doki	Nagoya University
May 21st, 2014	16:30 - 18:35	21H4	Oral	Various Topics of IM Drives	Liping Zheng	Calnetix Technologies, LLC
May 21st, 2014	08:30 - 10:10	21I1	Oral (Organized)	Recent Advancements in Sensorless-Control Oriented Design of PM Motors and Drives	Kozo Ide	YASKAWA Electric Corporation
May 21st, 2014	08:30 - 10:10	21I1	Oral (Organized)	Recent Advancements in Sensorless-Control Oriented Design of PM Motors and Drives	Seung-Ki Sul	Seoul National University
May 21st, 2014	10:40 - 12:20	21I2	Oral (Organized)	Conversion Technologies for Renewable Energy and Energy	Yaow-Ming Chen	National Taiwan University
May 21st, 2014	10:40 - 12:20	21I2	Oral (Organized)	Conversion Technologies for Renewable Energy and Energy	Yoichi Ishizuka	Nagasaki University
May 21st, 2014	14:20 - 16:00	21I3	Oral (Organized)	Conversion Technologies for Renewable Energy and Energy	Akshay Kumar Rathore	National University of Singapore
May 21st, 2014	14:20 - 16:00	21I3	Oral (Organized)	Conversion Technologies for Renewable Energy and Energy	Matthias Kasper	ETH Zurich
May 21st, 2014	16:30 - 18:35	21I4	Oral (Regular)	DC-DC Converters for Renewable Energy II	Aleksandar Prodic	University of Toronto
May 21st, 2014	16:30 - 18:35	21I4	Oral (Regular)	DC-DC Converters for Renewable Energy II	Terukazu Sato	Oita University
May 21st, 2014	08:30 - 10:10	21J1	Oral	Motion Control and Robotics I	Kenji Natori	Chiba University
May 21st, 2014	08:30 - 10:10	21J1	Oral (Regular)	Motion Control and Robotics I	Kiyoshi Ohishi	Nagaoka University of Technology
May 21st, 2014	10:40 - 12:20	21J2	Oral	Power Supply Control	Byungcho Choi	Kyungpook National University
May 21st, 2014	10:40 - 12:20	21J2	Oral	Power Supply Control	Masahito Shoyama	Kyushu University
May 21st, 2014	14:20 - 16:00	21J3	Oral (Organized)	Power Supply Technologies for Information and Communication Systems I	Dan Chen	National Taiwan University
May 21st, 2014	14:20 - 16:00	21J3	Oral (Organized)	Power Supply Technologies for Information and Communication Systems I	Tadashi Suetsugu	Fukuoka University
May 21st, 2014	16:30 - 18:35	21J4	Oral (Organized)	Power Supply Technologies for Information and Communication Systems II	Akihiko Katsuki	Nagasaki University

Date	Time	Session No.	Session Type	Session Title	Full Name	Chair Affiliation
May 21st, 2014	16:30 - 18:35	21J4	Oral (Organized)	Power Supply Technologies for Information and Communication Systems II	Jinjun Liu	Xi'an Jiaotong University