

## 2008 IEEE Industry Applications Society Annual Meeting

October 5, 2008

Errata for Printed Program

Items Missing:

1. Tutorials. Tutorials will be listed in a flyer available at the registration desk.
2. Reception for IAS Award Winners – Tuesday from 11:00 am to noon in the TBD room, (by invitation only)
3. Luncheon Meeting for Members of the IAS Council – Wednesday from noon – 2:00 pm in the Manitoba room.
4. Eight papers scheduled for presentation at 11:00 and 11:30 on Monday morning. See page 2 for a list of the papers.
5. Manuscript Central Training – Tuesday from 2:00-5:00 in the Centennial Room.

Corrections:

1. Awards Luncheon should say 'tickets required' instead of 'by invitation only'.
2. ECCE 2009 Meeting on Wednesday from 2:00 to 6:00 will be in the Vision Room.

Changes:

1. The Appliance Industry Committee Meeting was moved to Tuesday at 6:00 pm in the Yukon Room.

**2008 IEEE Industry Applications Society Annual Meeting**  
**Papers Omitted in Printed Program**

Room	Leduc	Devonian
Committee	Electrostatic Processes	Electric Machines
<b>Monday Oct. 6</b>	<b>Session 2 - Electrostatic Precipitators and Separators</b> <b>Session Chair:</b> Akira Mizuno, Toyohahsi University of Technology, Japan <b>Session Organizer:</b> Petru Notingher, University of Montpellier 2, France	<b>Session 4 - Renewable Energy and Synchronous Machines</b> <b>Session Chair and Organizer:</b> David Dorrell, University of Glasgow, UK
<b>11:00 am</b>	<b>IAS2p6 Set-Point Identification and Robustness Testing of a Free-Fall Triboelectrostatic Separation Process</b> A. Tilmatine, Djillali Liabes University, Algeria; S. Bendimerad, Djillali Liabes University, Algeria; K. Medles, Djillali Liabes University, Algeria; A. Bendaoud, Djillali Liabes University, Algeria; M. Younes, Djillali Liabes University, Algeria; L. Dascalescu, University of Poitiers, France	<b>IAS4p6 Performance Characterisation of Brushless Doubly-Fed Generator</b> Ehsan Abdi, Cambridge University, UK; Xiaoyan Wang, Cambridge University, UK; Shiyi Shao, Cambridge University, UK; Richard McMahon, Cambridge University, UK; and Peter Tavner, Durham University, UK
<b>11:30 am</b>	<b>IAS2p7 Comparative Study between the Shewhart and CUSUM Charts for the Statistic Control of Electrostatic Separation Processes</b> K. Senouci, A. Bendaoud, K. Medles, A. Tilmatine, University Djillali Liabès, Algeria; L. Dascalescu, University of Poitiers, France	<b>IAS4p7 Outer Rotor Flux Reversal Machine for Rooftop Wind Generator</b> D. S. More, Indian Institute of Technology–Bombay, India; Hari Kalluru, Indian Institute of Technology–Bombay, India; and B. G. Fernandes, Indian Institute of technology–Bombay, India

Room	Yukon	Alberta
Committee	Industrial Power Converter	Industrial Drives
<b>Monday Oct. 6</b>	<b>Session 5 - Drives III</b> <b>Session Chair and Organizer:</b> Behrooz Mirafzal, Rockwell Automation, USA	<b>Session 7 - AC-AC and current source converter</b> <b>Session Chair:</b> Geza Joos, McGill University, Canada <b>Session Organizer:</b> Bingsen Wang, Arizona State University, USA
<b>11:00 am</b>	<b>IAS5p6 Modular High-Power Shunt-Interleaved Drive System: A Realization up to 35 MW for Oil &amp; Gas Applications</b> Stefan Schröder, GE Global Research, Germany; Pierluigi Tenca, formerly with Ansaldo Sistemi Industriali, Italy; Tobias Geyer, GE Global Research, Germany; Paolo Soldi, GE Global Research, Germany; Luis Garces, GE Global Research, USA; Richard Zhang, GE Global Research, USA; Tommaso Toma, GE Oil & Gas, Italy; Paolo Bordignon, Ansaldo Sistemi Industriali, Italy	<b>IAS7p6 Modular Load Commutated Inverters - A Proven Concept for High Power Applications</b> Max Beuermann, Siemens AG, Germany; Werner Fischer, Siemens AG, Germany; Peter Kalbfleisch, Siemens AG, Germany; Martin Hilscher, Siemens AG, Germany; Bernd Blöcher, Siemens AG, Germany
<b>11:30 am</b>	<b>IAS5p7 Current-Carrying Characteristics of Conductive Microfiber Rings for High Frequencies and Current Amplitudes</b> Annette Muetze, University of Warwick, UK; and H. William Oh, Electro Static Technology, USA	

Room	Manitoba
Committee	Power Electronics Devices & Components
<b>Monday Oct. 6</b>	<b>Session 10 - SiC Devices and Other Power Semiconductor Devices</b> <b>Session Chair:</b> Jerry Hudgins, University of Nebraska, USA <b>Session Organizer:</b> Enrico Santi, University of South Carolina, USA
<b>11:00 am</b>	<b>IAS10p6 Chip Improvements for Future IGBT Modules</b> John F. Donlon, Powerex, Inc., USA; Eric R. Motto, Powerex, Inc., USA; Tetsuo Takahashi, Mitsubishi Electric Corporation, Japan; Hidenori Fujii, Mitsubishi Electric Corporation, Japan; Katsumi Satoh, Mitsubishi Electric Corporation, Japan