



International Renewable and Sustainable Energy Conference

Congress Palace, Ouarzazate - Morocco

March 7-9, 2013

General Co-chairs

Mohammad Essaaidi, IEEE Morocco Section Chair.
Youssef Zaz, President of MSTI.

Steering Committee

Youness Belahsen, Dean of Polydisciplinary Faculty of Ouarzazate (Morocco).
Mohamed Bernannou, Director, Sustainable Development at masen (Moroccan Agency for Solar Energy)
Abdelaziz Mimmet, National Coordinator of Energy Skills cluster, Morocco

Invited Speakers

Ahmed Ennaoui, Helmholtz-Zentrum Berlin, Germany
Nicholas W Miller, General Electric Company, USA
Takashi Minemoto, Ritsumeikan University, Japan
Mat Santamouris, National and Kapodistrian University of Athens, Greece
Ali Sayigh, World Renewable Energy Congress, UK
Rutger Schlatmann, Director of PVcomB, Germany
Helmut Tributsch, Carinthian University for Applied Sciences, Austria
Ahmad Zahedi, James Cook University, Queensland, Australia

Technical Program Committee

Joao A. Farinha Mendes, Unidatede Energia Solar, Eólica e dos Oceanos (Portugal)
Daniel Abou-Ras, Helmholtz-Zentrum Berlin für Materialien und Energie GmbH, Berlin (Germany)
Horst Altgeld, IZES (Germany)
Mustapha Ayaita, Kassel University (Germany)
Mohamed Bakhouya, Aalto University (Finland)
Rachid Benchrifa, CNRST (Morocco)
Brahim Benhamou, Cadi Ayyad University, FSS (Morocco)
Oudie Bennouna, IRSEEM / ESIGELEC- Rouen (France)
Salma El Aïmani, Ibn Zohr University, Polydisciplinary of ouarzazate (Morocco)
Tarek El-Ghazawi, The George Washington University (USA)
Ahmed El Hajjaji, Picardie Jules Verne University (France)
Othman El Mrabet, FS Tetuan (Morocco)
Ahmed Ennaoui, Helmholtz-Zentrum Berlin für Materialien und Energie GmbH (Germany)
Mohamed Essaaidi, ENSIAS, Med V-Suissi University (Morocco)
Bruno Francois, Ecole Centrale de Lille (France)
Jaafar Gaber, University of Technology of Belfort Montbéliard (France)
Ahmed Ihlal, FS, Ibn Zohr University (Morocco)
Maatouk Khouchi, College of Engineering - Sultan Qaboos University, Muscat (Oman)
Marwan Khraisheh, Masdar Institute of Science (United Arab Emirates)
Salah Laghrouche, University of Technology of Belfort Montbéliard (France)
Jean-Pierre Loly, Institut National de l'Energie Solaire (France)
Abdelaziz Mimmet, Abdelmalek Essaadi University (Morocco)
Kasbadji Merzouk Nachida, Center for renewable energy development (Algeria)
Ahmed Nait-Sidi-Moh, University of Picardie Jules Verne (France)
Tokio Nakada, Aoyama Gakuin University (Japan)
Ayodhya Nath Tiwari, EMPA-Swiss Federal Lab for Material Sc. and Tec.(Switzerland)
Mohamed Nemiche, FPO, Ibn Zohr University (Morocco)
Mohamed Ouassaid, Cadi Ayyad University (Morocco)
Benoit Robyns, HEI - Lille (France)
Mat Santamouris, University of Athens (Greece)
Ali Sayigh, World Renewable Energy Congress / Network (United Kingdom)
Thomas Schedel-Niedrig, Institute Heterogeneous Materials Systems (Germany)
Rutger Schlatmann, PVcomB (Germany)
Abdelouahed Tajer, ENSA, Ibn Zohr university (Morocco)
Mohammed Tarbouchi, Royale military College (Canada)
Abdelmounaim Tounzi, USTL- IUT A (France)
Helmut Tributsch, Carinthian University for Applied Sciences (Austria)
Driss Yousfi, ENSA Marrakech (Morocco)
Youssef Zaz, FS- Abdelmalek Essaadi University (Morocco)
Driss Zejli, CNSRT (Morocco)

Organizing Committee

Salma EL Aïmani
Mostafa Ezziyyani
Ahmed El khadimi
Othman El Mrabet
Moha Ikenne
Mohamed Nemiche
Abdelouahed Tajer

The Mediterranean Space of Technology and Innovation with the partnership of the Moroccan Agency of Solar Energy (MASEN), the Polydisciplinary Faculty of Ouarzazate, and the National Higher School of IT (ENSIAS) organizes the First Edition of the International Renewable and Sustainable Energy Conference.

IRSEC'13 is an international scientific conference that provides an excellent opportunity for discussion and knowledge exchange for researchers, policy-makers, engineers and other specialists with an interest in issues related to renewable energy. It is supposed to spark discussion within the academic community and to bridge the gap between practitioners and experts.

IRSEC'13 covers a wide range of topics related to renewable energy technology, energy efficiency, green energy, climate change and sustain-

Topics

- Solar Energy
- Wind Energy
- Sea Power
- Hydroelectric Power
- Thermal and Recycling
- Biomass
- Eco-Design
- Transportation generation
- Distribution Power System
- Electricity storage
- Energy harvesting
- Renewable energy for IT equipments
- Green technology
- Energy efficiency
- Smart Grid

Workshop:

- Diagnosis, Control and Grid Integration of Wind Turbines

IMPORTANT DATES

Submission deadline : December 05, 2012
Notification to authors: December 30, 2012
Final version due : January 10, 2013
IRSEC'13 : Mars 7-9, 2013

CONTACT INFORMATION

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All papers, which respect IEEE requirements, will be included in IEEE Xplore and extended version of selected papers will be published in special issues of International Journals

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