



INTERNATIONAL

INVITED SESSION SUMMARY

Title of Session:

Analysis, Modelling and Control of Multisource Power Systems

Names, Titles and Affiliation of Co- Chairs : Prof. N.K.Msirdi & Aziz Naamane

Laboratoire des Sciences de l'Information et des Systèmes-Marseille-France

Details of Session :

The singular trend behind much of industrial technologies research and development is a move away from fossil fuels towards new sources of energy generation.

The current global challenge and opportunity consist in the development of new and various renewable energy sources for the generation of sustainable, affordable, accessible, flexible and clean electricity to power our rising energy demand.

The aim of this session is to provide an opportunity for scientists and engineers to present their research papers in different areas related to renewable energy source (PV, hydrogen, hydropower geothermal energy , biomass ,biofuels, bioenergy and Wind power...).

Papers are requested with a strong focus on energy analysis, energy modelling and prediction, integrated energy systems, energy planning and energy management.

Important Dates and Deadlines:

Submission of Papers for Review (complete papers, not abstracts) Extended to 30 March 2014

Notification of Acceptance: 20 April 2014

Upload of Final Camera-Ready Publication Files: 2 May 2014

Main Contributing Researchers / Research Centres (tentative, if known at this stage):

The session also welcomes papers on related topics such as energy conservation, energy efficiency, electricity supply and demand, energy storage, energy in buildings

Website URL of Call for Papers (if any):

<http://seb-14.sustainedenergy.org/>

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