



The 9th International Conference on Modelling Identification and Control (ICMIC2017), Kunming, China, 10- 12 July 2017

Special Session on:

Renewable Energy: Modelling, Design, control and Application

Session Organiser:

Dr. Youcef SOUFI
Labget Laboratory, Department of Electrical Engineering
University Larbi Tebessi, Tebessa, Algeria.
Email: y_soufi@yahoo.fr

Dear colleagues,

We have the pleasure to announce you the organization of a special session on Renewable Energy: Modelling, Design, Control and Applications at the 5th International Conference on Renewable Energy Research and Applications which will be held on **July 10-12, 2017 in Kunming, China.**

We would very much appreciate if you participate to this session, and share the announcement below with those who may be interested. This session aims to provide a platform to present and discuss recent developments and advances in modelling, design and control of renewable energy conversion systems, bring researchers and experts together to discuss and share their experiences.

Submitted papers include Topics below:

- **Modelling and control of renewable energy systems,**
- **Advances in control of PV systems and hybrid sources of energy**
- **Robust control of generators in wind turbine**
- **Renewable Energy Sources, Technologies and Systems Applications**
- **Electrical Machines and Drives**
- **Power Electronics in Renewable Energy Systems**
- **Power quality and filtering techniques**
- **High efficiency electrical machines and drives for energy saving**
- **Diagnosis, Monitoring and Fault Tolerance Control**
- **Power electronics for grid interface**
- **Control Systems and Optimization in Renewable Energy Systems**
- **Control and optimization of electrical power.**

Papers submission deadline:

Full paper Submission:	March 01, 2017
Notification of acceptance:	April 15, 2017
Final submissions due:	May 15, 2017

All the instructions for paper submission are included in the conference website.

[http:// www.icmic2017.org](http://www.icmic2017.org)