



2018 international conference on Innovative Trends in Energy (ITE'18) Hammamet-Tunisia, May 10-12, 2018

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Dr. Anouar Benamor, University of Monastir, Tunisia

The 2018 international conference on Innovative Trends in Energy (ITE'18) will be held May 10-12, 2018 at Hammamet-Tunisia.

ITE'18 provides a forum for researchers, academicians, scientists and industrial professionals around the world on recent developments in the fields of Innovative Trends in Energy.

ITE'18 is technical sponsored by IEEE.

LAPTOP will be awarded to the best paper.

Registered and Presented papers will be submitted for inclusion into Springer.

Authors of selected outstanding papers will be invited to submit extended versions of their papers for consideration of publication in the following journals:

- Renewable Energy and Sustainable Development (ISI Thomson);
- Journal Européen des Systèmes Automatisés (indexed Scopus);
- International Journal of System Dynamics Applications (indexed Scopus).

Scopes

Solar thermal energy, Energy management and storage, Sustainability and environment, Hybrid energy, Photovoltaic energy, Modeling and simulation, Energy efficiency, Smart grids meters and cities, Related topics, Optimization, Biomass energy, Energy efficiency, Hydrogen and fuel cells, Resource assessment and forecasts, Materials and technologies, Economics of renewable energies, Resource assessment and forecasts, Instrumentation and Control, System sizing, Sustainability policies and regulations, Power Electronics, ...

Main topics

- Renewable Energy;
- Chemical Engineering;
- Nuclear Energy;
- Ecology&Environment, ..

Important Dates

Submission deadline extended: February 15, 2018

Notification of acceptance: March 10, 2018

Submission of camera-ready: March 25, 2018

Deadline for Registration: April 15, 2018

All papers must be written in English. The length of the paper is limited to a maximum of 6 pages (in the standard IEEE conference double column format). For further information write to: contact@ite-conf.com

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