

The 6th European Conference on Renewable Energy Systems 25-27 June 2018, Istanbul, Turkey
<http://www.ewres.info>

Special Session on

“ENERGY MANAGEMENT STRATEGIES FOR HYBRID SYSTEMS
WITH INTEGRATED ENVIRONMENTAL TECHNOLOGIES”

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We are pleased to invite you to submit original research articles to this Special Session organized under the ECRES 2018 Conference in Istanbul, Turkey.

Topics of interest (not limited to):

- Hybrid system - a dynamic system that exhibits both continuous and discrete dynamic behavior – a system that can both flow (described by a differential equation) and jump (described by a state machine or automaton);
- Hybrid power- a combinations between different technologies to produce power.
- Hybrid renewable energy system - a hybrid energy system usually consists of two or more renewable energy sources used together to provide increased system efficiency as well as greater balance in energy supply;
- Hybrid vehicles, Fuel cell vehicles, and Plug-in vehicles;
- Modeling, Control, and Optimization of the Hybrid Systems;
- Hybrid methods - a blend between the classical and advanced methods;
- Eco-economy.
- Environmental technologies
- Applied environmental studies;
Wastewater and solid-waste management and treatment;
- Air-, water and ground-pollution control;
- Engineering applications in agriculture, industry etc.

All accepted papers will be published in a special Conference Proceeding.

High amount of papers presented in the Conference will be published after peer-review in several reputable SCI-indexed and SCOPUS-indexed journals.

Important dates:

Deadline for abstract: 1st April 2018

Deadline for full-text: 1st May 2018

Conference dates: 25-27 June 2018

Template and submission system: <http://www.ewres.info>

Please send a copy of your submitted paper to

Organizer (nicubizon@yahoo.com) in order to be considered in the special session