Popular Democratic Republic of Algeria Ministry of Higher Education & Scientific Research General Directorate for Scientific Research and Technological Development



The Division of Renewable Energy Hydrogen Organizes on 05-06 October 2016 in Algiers



International Symposium on Sustainable Hydrogen

Objectives

- Provide a platform for technical information exchange on the latest advances
- Disseminate new developments in production, storage and use technologies of hydrogen as an energy
- Indicate future directions and priorities in hydrogen applications. Enable discussion on the experience gained in the field, the available opportunities, the encountered obstacles and the actions to be undertaken to ensure sustainable development. The discussion will be enhanced by the presence of prominent international experts that will open the debate through plenary sessions
- Identify partnership frameworks in the R & D field with the different participants and institutions

Topics

- **Topic 1**: Process and System Technologies
- Topic 2: Hydrogen Storage Technologies
- Topic 3: Hydrogen Transport and Delivery
- **Topic 4**: Hydrogen: Mobile and Stationary Applications
- **Topic 5**: Alternative fuel Combustion: pure Hydrogen or mixture of hydrogen with Conventional fuel or Unconventional Fuel
- Topic 6: Techniques and Technologies of Fuel Cells
- Topic 7: Fuel Cell: Mobile and Stationary Applications
- Topic 8: Security, Codes and Standards for

Hydrogen Systems

Submission Deadline:

Abstracts: 10/07/2016

Notification: 22/07/2016

Selected papers from the conference will be published in International **Journal of Hydrogen Energy** and other International Journals that will be anounced later.



The submission Web site for ISSH2-2016 is: https://easychair.org/conferences/?conf=issh22016

Contacts

Website: http://www.cder.dz/issh2

E-Mail: issh2@cder.dz

TEL: +213 (0) 23 18 90 51 / +213 (0) 23 18 90 53 Fax: +213 (0) 23 18 90 56 / +213 (0) 23 18 90 58









