



14th International Conference on Sustainable Energy Technologies

SUSTAINABLE ENERGY FOR A RESILIENT FUTURE

25th - 27th of August 2015, Nottingham, UK



UNITED KINGDOM · CHINA · MALAYSIA



CALL FOR PAPERS

Contributions are invited on the **topics** within the conference scope of sustainable energy technologies. All contributions should be of high quality, original and not published elsewhere or submitted for publication during the review period. All accepted papers will be presented orally or by poster, and included in the conference proceedings. Selected papers will be published in our **partner journals**.

Energy Technology & Renewables

Low-carbon / low-energy technologies
Solar energy
Wind energy
Geothermal energy
Ocean/tidal energy
Biomass systems
Biofuels
Building energy technologies and systems
Ventilation and air conditioning technologies
Energy and Exergy efficiency

Energy Storage & Conversion

Artificial photosynthesis
Gasification
Heat pumps
Heating and cooling systems
Hydropower
Thermomagnetic conversion
Batteries
Carbon sequestration
Hydrogen and fuel cell technologies
Phase change materials (PCM)

Sustainable Cities & Environment

Sustainable and resilient cities
Sustainable urban systems and infrastructure
Green and sustainable buildings and materials
Energy efficiency in buildings
Smart and responsive buildings
Smart grids
Energy demand and use optimization
Life cycle assessment
Ecology, ecosystem and biodiversity
Waste management and recycling

Policies & Management

Energy and environment policies
Carbon tax
Energy and carbon savings incentives
Energy and environment security
Environmental issues and the public
Enviroeconomics
Exergoeconomics
Sustainable energy education
Awareness, acceptance & take-up
International cooperation

Key dates

- 31st March 2015 Abstract submission
- 30th April 2015 Notification of abstract acceptance
- 31st May 2015 Full manuscript submission
- 30th June 2015 Notification of manuscript acceptance

SET 2015 is a multi-disciplinary, peer-reviewed international conference on sustainable energy sources and technologies that provides a forum for the exchange of the latest technical information, the dissemination of the high-quality research results, the presentation of new developments in the area, and the debate and shaping of future directions and priorities for sustainable development and energy security.

SET 2015 will be hosted by the **University of Nottingham**, the world's greenest university in 2011, 2013 and 2014 according to the UI Green Metric World University Ranking.

Chair: Prof Saffa Riffat
Co-Chairs: Prof Mark Gillott & Dr Lucelia Rodrigues
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