SEGT 2018

International Conference on Sustainable Energy and Green Technology

11 - 14 December 2018

DoubleTree by Hilton Kuala Lumpur, Kuala Lumpur, Malaysia

http://www.isegt.org

The International Conference on Sustainable Energy and Green Technology 2018 (SEGT 2018) will be held in conjunction with the 4th Energy Engineering Alliance Forum (EEAF 2018) on 11-14 December 2018 in Kuala Lumpur. SEGT 2018 aims to promote research in the field of sustainable energy, green technology, environment and climate change, and facilitate the exchange of new ideas in these fields among academicians, engineers, scientists and practitioners. It includes plenary, keynote & invited speeches, oral presentations & poster sessions on different topics. Accepted full papers will be published in **conference proceedings: IOP Conference Series: Earth and Environmental Science (EES) (indexed by Scopus and Ei Compendex)*.** Selected papers will be published in special issue of renowned **ISI-indexed journals** i.e. **International Journal of Hydrogen Energy (Q1; IF 4.229), International Journal of Energy Research (Q1; IF 3.009), Energies (IF 2.676)** and **Frontiers in Microbiology (Q1; IF 4.019);** and recommended for publication in **The Journal of the Chinese Society of Mechanical Engineers (Q4)** and **Journal of Advanced Research in Fluid Mechanics and Thermal Sciences (Scopus indexed journal)**. **Best Paper Awards** and **Best Poster Awards** will be presented.

Conference Topics

- **New and Renewable Energy**
- **Sustainable Technologies for Energy Conversion**
- **Environment and Climate Change**
- **Energy Management, Policy, Economics and Sustainability**
- **Energy Sciences**
- **Energy Storage and Power Engineering**
- **Sustainable Cities, Architecture and Green Buildings**
- **Green Design, Products and Manufacturing Processes**
- **Green Materials**
- **Waste Management and Waste Water Treatment**
- **Heating, Ventilation and Air Conditioning (HVAC)**
- **Smart Grid**
- **Bioresource and Bioenergy**

Conference Fees

Early registration					
International			Local		
Participant	Student	Participant (Listener only)	Participant	Student	Participant (Listener only)
USD 450	USD 320	USD 270	MYR 1,500	MYR 1,000	MYR 900

Regular registration (After 10 October 2018)					
International			Local		
Participant	Student	Participant (Listener only)	Participant	Student	Participant (Listener only)
USD 550	USD 420	USD 340	MYR 1,800	MYR 1,300	MYR 1100

Accompanying person registration	
International	Local
USD 180	MYR 580

* Imposed with article processing charge (International authors: USD 50; Local authors: MYR 200)

Plenary Speaker

Prof. Ibrahim Dincer
Editor-in-Chief (International Journal of Energy Research);
2017 Highly cited researcher by Web of Science;
Full Professor, University of Ontario.

Keynote Speaker

Prof. Wei-Hsin Chen
Editorial Board Member (Applied Energy);
2017 Highly cited researcher by Web of Science;
Distinguished Professor, National Cheng Kung University.

Prof. Dennis Y. C. Leung
Editorial Board Member (Applied Energy, Applied Sciences, Progress in Energy and Journal of Power & Energy);
2017 Highly cited researcher by Web of Science;
Professor and Associate Head, Department of Mechanical Engineering, The University of Hong Kong.

Prof. Michael K. H. Leung
Editorial Board Member (Applied Energy);
Professor and Associate Dean, School of Energy and Environment, City University of Hong Kong.

Invited Speakers

- **Prof. Chin-Hsiang Cheng**
  National Cheng Kung University, Taiwan
- **Mr. Anthony K. H. Wong**
  Asian Overland Services Sdn. Bhd., Malaysia

... more speakers will be announced

Important Dates

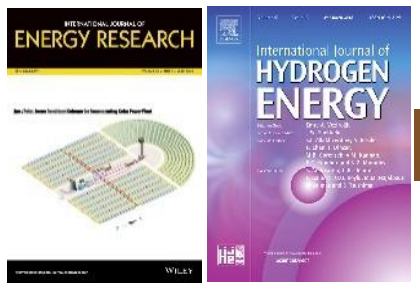
Abstract submission: ~~Aug. 17, 2018~~ **Aug. 31, 2018**
Notification of acceptance: **Sep. 07, 2018**
Early registration: **Oct. 10, 2018**
Normal registration: **Nov. 10, 2018**
Full paper submission: **Nov. 25, 2018** **(optional)**
(only for consideration of publication in journals / proceedings)

Co-organizers

跨際整合中心 CENTER OF INTER-INTEGRATION

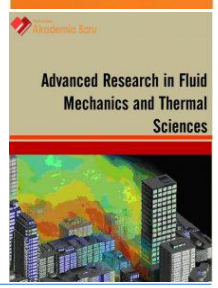
Assisted by

Supporting Journals and Conference Proceedings:



energies

frontiers in Microbiology



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