

Symposium on Smart Energy Technologies (SET-2016), Stockholm

Dear Reader,

VBRI Press is pleased to announce 'Symposium on Smart Energy Technologies (SET, www.vbripress.com/set) during 23 – 25 August 2016, Sweden. It is a three-day international event organised by the International Association of Advanced Materials, Linköping University, cruising on the Baltic Sea from Stockholm-Helsinki-Stockholm with the Viking Line Cruise Ship M/S Mariella. The aim of symposium is to provide advances in advanced materials for energy associated applications, in particular, photovoltaics, efficient light sources, fuel cells, energy saving technologies, nanostructured materials, etc. Tendencies for future development will also be discussed.



23-25 AUGUST 2016, STOCKHOLM, SWEDEN

For more information please visit www.vbripress.com/set

The main topics of the Symposium:

- *Clean & sustainable energy technologies*
- *Energy efficiency, poverty and security*
- *Coal, natural gas, nuclear and oil based energy*
- *Carbon capture and storage*
- *Electricity and transport*
- *Renewable energy and climate change*

The symposium will provide opportunities for the delegates to exchange their face-to-face novel ideas and experiences with the international experts during the plenary and invited talks, oral presentations and poster sessions. We will also set up following four parallel symposiums with the SET 2016:

- *European Advanced Materials Congress*
- *Global Graphene Forum*
- *Biosensors and Bioelectronics*
- *World Technology Forum*

The program includes keynote forum, panel discussion and manufacturing projects negotiation.

Important dates:

Deadline of abstract submission: **18 March 2016**
 Confirmation of abstract acceptance: **31 March 2016**
 Registration starts: **31 March 2016**
 Early-bird registration closed: **30 May 2016**



Venue of Symposium on Smart Energy Technologies (SET– 2016) on the floor of Baltic Sea, from the Stockholm (Sweden) – Helsinki (Finland) - Stockholm (Sweden) via Mariehamn by the Viking Line.

We trust that *Advanced Materials Letters* offers an international interactive platform for both industrial and academic researchers, professors and students active in the fields of applied or fundamental materials science related to biological, chemical, earth, atmosphere, ocean and planetary, engineering, mathematical, medical and physical sciences. The journal is expected to become popular accompanied with a high impact factor and as a general chair, may welcome you as active part of the SET. Your opinions and suggestions are greatly valued for the success of this event.

You may follow this event on

www.facebook.com/Smart-Energy-Technologies-1686864924934069

With kindest regards,



Ashutosh Tiwari, PhD, DSc
 Chair

Symposium on Smart Energy Technologies, Sweden
Editor-in-Chief, Advanced Materials Letters