

SPIES 2019 INVITATION

<http://www.icspies.org/>

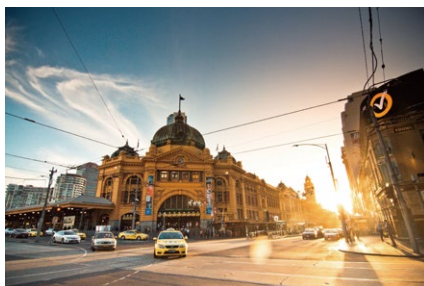


April 25-27, 2019, Deakin University, Melbourne, Australia

One day registration is open for 26 April!

The International Conference on Smart Power & Internet Energy Systems is one of the principal events for power and energy experts from academia, industry, utilities, power and energy service providers, researchers and scientists across the globe to exchange ideas and experiences on emerging and enabling technologies. Electric power systems are currently undergoing fast and transformational changes. Distributed Generation, Nano-grids, Micro-grids with and without storage are now emerging as common features of today's complex power system.

With the blessing of modern computer, communication, and information technologies, the traditional power system is going to be connected with Smart-grid hub. This conference is a timely event to share your views on energy transformation and discuss these with power and energy leaders from Australia, Asia, Europe, North America, and Africa. The theme of this year's conference is "Smart Grid Technologies for Smart Nations" and includes keynote and plenary speeches, tutorials, papers and poster presentation.



Keynote Speakers



Keynote Speaker I

Prof. Grahame Holmes (IEEE Fellow)
RMIT University, Australia

Speech Title:

Power Electronics and the Emerging Smart Grid



Keynote Speaker II

Prof. Innocent Kamwa
Hydro-Quebec Research Institute (IREQ), Canada

Speech Title:

Advanced Synchrophasors Data Analytics for Control and Dynamic Stability Monitoring in Smart Grids



Keynote Speaker III

Mr. Jean Bélanger
OPAL-RT TECHNOLOGIES, Montreal, Canada

Speech Title:

Power Systems Evolutions and Challenges for Specialists, Utilities and Simulation Tool Suppliers



Keynote Speaker IV

Mohamed El Hachemi Benbouzid
University of Brest, France

Speech Title:

On Electric and Hybrid Vehicles Optimal and Fault-Tolerant Control: Issues, Solutions, and Recommendations



Keynote Speaker V

Prof. Tyrone Fernando
University of Western Australia

Speech Title:

Evolution of the electric grid



Keynote Speaker VI

Prof. S. M. Muyeen
Curtin University, Australia

Speech Title:

ICT enabled Wide Area Control for Smart Grid

OPAL-RT TECHNOLOGIES Booth

Opal-RT Technologies provides software, hardware, and related solutions for real-time simulation applications. The company's services include engineering and consulting services including hardware supply and integration, software development, simulation and modeling, problem solving, and training. In addition, the company also offers real-time simulators for electrical power, aerospace, robotics, automotive, and other industries. Opal-RT Technologies was founded in 1997 and is based in Quebec, Canada.

Registration Process:

- 1 One day (26 April) registration fee is 200 USD.
- 2 Download the registration form and finish the registration according to it.
- 3 Send back the registration form to the secretary at spies.conference@gmail.com.
- 4 One day registration starts from 5 April to 20 April.

REGISTRATION

Contact Method:



Ms. Amanda Wong
E-mail: spies.conference@gmail.com