

► Presentation of Paper

If you would like to present a paper during the Grid Integration Week please visit our websites:

www.mobilityintegrationsymposium.org
www.solarintegrationworkshop.org
www.windintegrationworkshop.org

To submit a paper, upload an abstract of maximum 3,000 characters (free style) **until 2 June 2019** (extended deadline).

Final papers must then be submitted online by **31 August 2019**.

As the conference language is English, all abstracts have to be written in **English**.

Authors will pay a reduced registration fee.

All participants are responsible for paying their own travel and hotel expenses.

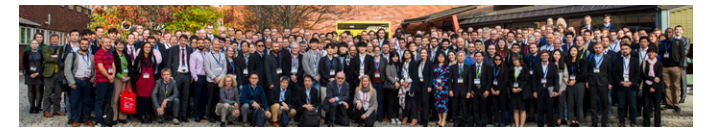
► Last Year's Participants



E-Mobility



Solar



Wind

► Contact:

info@mobilityintegrationsymposium.org
info@solarintegrationworkshop.org
info@windintegrationworkshop.org

► Sponsor:



► Supported by:



► Organizer:

Energynautics GmbH
Robert-Bosch-Str. 7
64293 Darmstadt, Germany
Phone: +49 (0) 6151 - 785 81 00
www.energynautics.com



► Selection of Best Papers:



Similar to previous years, the IET is going to publish the best workshop papers in a Special Edition of the Renewable Power Generation Journal. For the latest publication, from April 2019, visit: <http://tiny.cc/IET>

Grid Integration Week

E-Mobility | Solar & Storage | Wind



14 - 18 October 2019

Dublin, Ireland



Submit an Abstract until **2 June 2019!**



500+ Participants



200+ Speakers



45+ Sessions



► Proposed Preferential Main Topics

SPECIAL TOPICS

E-MOBILITY: Visibility in Distribution Systems

- Project Experience
- Power System Aspects
- Distribution Grid Issues
- Market Issues
- Charging Infrastructure
- Modelling Aspects
- Grid Code Issues
- Smart Grid Aspects
- Decarbonization of Energy Sectors
- Mobility Concepts

SOLAR: South-East Asia

- Project Experience
- Power System Studies
- Distribution Grid Issues
- Power Quality Issues
- Grid Code Issues
- Solar Power Modelling Issues
- Power System Balancing Issues
- Transmission Grid/Power System Issues
- Ancillary Services
- Forecasting
- Hybrid Power Systems
- Smart Grid / IT Innovations
- Market Issues
- Regulatory Issues
- Decarbonization of Energy Sectors

WIND: Grid Forming Inverters

- Project Experience
- Power System Studies
- Distribution Grid Issues
- Power Quality Issues
- Grid Code Issues
- Wind Power Modelling Issues
- Power System Balancing Issues
- Transmission Grid/Power System Issues
- Ancillary Services
- Forecasting
- Hybrid Power Systems
- Smart Grid / IT Innovations
- Market Issues
- Regulatory Issues
- Decarbonization of Energy Sectors

► Submission & Registration Deadlines for Speakers & Poster Presenters



► Program Overview of the Grid Integration Week

E-MOB.

- Monday, 14 October 2019**
- E-Mobility Integration Symposium
 - E-Mobility Poster Reception & Networking

SOLAR & TUTORIALS

- Tuesday, 15 October 2019**
- Solar Integration Workshop | Day 1
 - E-Mobility Tutorial (TBC)
 - Wind Tutorial (TBC)
 - Solar Poster Reception & Networking

SOLAR & WIND

- Wednesday, 16 October 2019**
- Solar Integration Workshop | Day 2
 - Wind Integration Workshop | Day 1
 - Solar & Wind Dinner

WIND

- Thursday, 17 October 2019**
- Wind Integration Workshop | Day 2
 - Wind Poster Reception & Networking

- Friday, 18 October 2019**
- Wind Integration Workshop | Day 3

► **Citation Index Systems**

The digital workshop proceedings will have an ISBN Number and will be submitted to international libraries and organisations who operate citation index systems such as the FIZ – Fach Informations Zentrum Karlsruhe, Elsevier, ETDE, Reuters, Compendex, ThomsonCitationIndex and EBSCO Information Services so that the proceedings are more easily available for academia and industry world-wide.