Grid Integration Week

E-Mobility | Solar & Storage | Wind





Location TBA





500+ **Participants**



200+ **Speakers**



Sessions



Proposed Preferential Main Topics

E-MOBILITY:

- 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 & STORAGE:

- 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:

- 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

Presentation of Paper

If you would like to present a paper during the Grid Integration Week 2020, please visit our website:

www.integrationworkshops.org

To submit a paper, upload an abstract of maximum 3,000 characters (free style) **between 11 February and 11 May 2020**. Final papers must then be submitted online by **31 August 2020**. For more deadlines, please see the infographic inside.

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



- Speakers and poster presenters will pay a reduced registration fee.
- All participants are responsible for paying their own travel and hotel expenses.

Selection of Best Papers

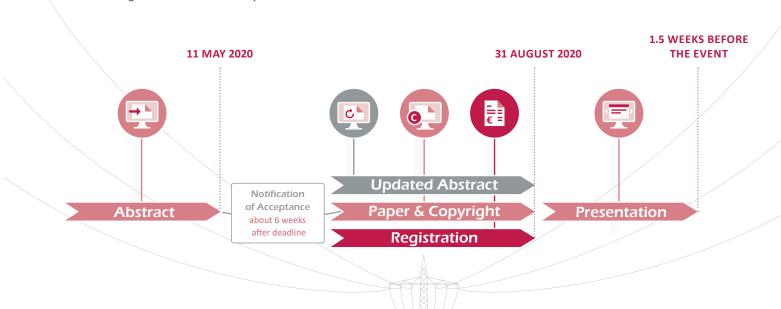


Similar to previous years, the IET is going to publish the best papers of the Grid Integration Week in a Special Edition of the Renewable Power Generation Journal.

For the latest publication, from April 2019, visit: www.tiny.cc/IET



Submission & Registration Deadlines for Speakers & Poster Presenters



Monday

- E-Mobility Integration Symposium
- E-Mobility Poster Reception & Networking

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Tuesday

- Solar & Storage Integration Workshop | Day 1
- Solar & Storage Poster Reception & Networking

Wednesday

- Solar & Storage Integration Workshop | Day 2
- Wind Integration Workshop | Day 1
- · Solar & Wind Dinner

Thursday

- Wind Integration Workshop | Day 2
- Wind Poster Reception & Networking



Friday

WIND

• Wind Integration Workshop | Day 3

Citation Index Systems

The digital workshop proceedings will have an ISB 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, ThomsonCitation-Index and EBSCO Information Services so that the proceedings are more easily available for academia and industry world-wide.

Updates via e-mail

Don't miss any deadlines or updates on the symposium and the workshops! Stay tuned & subscribe for updates via e-mail.



We will provide information on:

- ✓ Call for Papers, incl. Topics & Deadlines
- ✓ Detailed Program, incl. Agenda, Sessions & Presentations
- ✓ Fees & Registration, incl. Special Discounts
- Accompanying Events, incl. Dinner, Tutorials & Study Trip

Subscribe now!

E-Mobility: www.mobilityintegrationsymposium.org/newsletter Solar & Storage: www.solarintegrationworkshop.org/newsletter Wind: www.windintegrationworkshop.org/newsletter

Organizer

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



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For suggestions including topics and conference structure, feel free to talk to the main workshop organizer, Dr. Thomas Ackermann, directly.