

ADVANCED BATTERY

Power  

Top event for young scientists

Presentation of more than 160 scientific posters



Online-Conference

ADVANCED BATTERY POWER 2021

April 28-29, 2021

13th international conference
on battery technology, materials and
applications for scientists and engineers
from academia and industry

www.battery-power.eu

Early-Bird Rate
save up to

200 Euro

Only until
February 28, 2021

HIGHLIGHTS

For the first time webcasted live: the annual International Conference Advanced Battery Power organized jointly by Haus der Technik, Essen, ISEA Institut, RWTH Aachen und MEET Batterieforschungszentrum Münster will in 2021 be hosted on a **virtual conference platform** and meet the **networking needs of the community** of battery experts in science and technology.

The Conference 2021 will again create an exceptional schedule with international key-notes in our usual good spirits presenting up-to-date information on the cutting-edge of technology, the latest research results and forward-looking concepts.

For the 13th international symposium “**Kraftwerk Batterie – Advanced Battery Power**”, scientists, developers and engineers along the **entire value chain of batteries** meet online in the virtual conference room.

The professional significance reaches **far beyond the subject of automobile use** and makes Advanced Battery Power a **compulsory event** for all **engineers, researchers and developers** who are involved with energy storage devices in general, new materials, network integration or battery recycling.

The latest **first-hand information** and **cross-sector content** on all aspects of battery development and battery use make up the claim and appeal of the **Advanced Battery Power Conference** with the preceding **Battery Day NRW** and wide choice of preliminary seminars.

You will find

- Extensive interactive chances for professional networking with participants, poster authors, speakers, sponsors and exhibitors in the renowned international battery experts group
- Virtual exhibition with high ranked visibility for exhibitors and sponsors
- Event Moderators who will lead through the entire conference confidently and in good spirits accessible at all times for contributions and questions from the participating community

Exhibitors and Sponsors

- can design their digital show-rooms individually to suit their needs and advertising messages
- the digital dialogue with the expert battery community is made possible for a period of 4 weeks – each 2 weeks before and after the conference

Attractive Early Bird Rates

Available until February, 28.

CONFERENCE CHAIRS



Prof. Dr. Martin Winter

HI MS - Helmholtz Institute Münster, IEK-12,
Forschungszentrum Jülich & MEET - Münster Electro-
chemical Energy Technology, WWU Münster



Prof. Dr. Dirk Uwe Sauer

ISEA - Institute for Power Electronics and Electrical
Drives, RWTH Aachen University

Advanced Battery Power Online Conference on April 28-29, 2021

offers an excellent platform for companies, research institutes, universities and individuals to present their work and results in the field of battery technology to a broad specialist audience.

- **8 keynote-lectures live**
- **54 specialist lectures** in parallel-sessions
- more than **160 posters** in 8 postersessions
- **direct contact with all exhibitors** from industry and academic institutions will be available for all registered participants from **14 days before** the conference starts until **14 days after the conference**.



Participants

- can watch lectures and talks for several times - whenever they want
- won't miss parallel sessions
- can provide input, comments and feedback individually even before the start of a session
- will be given access to visit posters 2 weeks before the conference
- all lectures (also the presentations of the parallel sessions) and posters will be available online until 2 weeks after the end of the conference
- will be given further time, to visit all lectures, view all posters and meet speakers and poster authors for discussions online

Poster authors

- can at the same time participate in the complete agenda and present their own work
- can answer questions and comments about the poster via chat until 2 weeks after the conference

Register now: battery-power.eu/en/binding-booking/

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Participation fee: 1.195,00 Euro

Speaker/Poster Author: 485,00 Euro

Registration:

www.battery-power.eu

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