



**The 22<sup>nd</sup> European Conference on Power Electronics and Applications**  
**EPE'20 ECCE Europe**  
**VIRTUAL | 7 – 11 September 2020**

Although the situation seems to be improving in Europe, the CoVid-19 pandemic remains still a major concern and it has heavily affected the organization of EPE'20 ECCE Europe in Lyon.

To ensure 100% safety, the continuity and the quality of the EPE'20 ECCE Europe-Conference, we currently are developing the online part of the event.  
Therefore, we are launching the organization of the:

## **Virtual EPE'20 ECCE Europe-Conference**

### **Advantages:**

- Accessible worldwide
- Extensive Q & A possibilities: live interaction with presenters and other participants
- Virtual networking opportunities
- For registered participants, the presentations will be available on-demand in the weeks after the conference and the proceedings will be downloadable
- Virtual exhibition

**Enjoy the EARLY BIRD REGISTRATION and register today:**

**Register here**

**Register before 7 July 2020 to enjoy the EARLY BIRD registration fee !**

Make sure to renew your [EPE membership](#) and [IEEE/PELS membership](#) on time to enjoy additional discount!

Do not forget to register for the tutorial of your choice!

**Registration Conditions:** [Click HERE](#)

## Conference Programme:

<b>Monday 7 September:</b>	<b>Tutorials</b>	(09:30 – 17:30 CET)
<b>Tuesday 8 September:</b>	<b>Conference Day 1</b> <i>(Keynotes, Lectures, Dialogue Sessions...)</i>	(08:30 – 18:15 CET)
<b>Wednesday 9 September:</b>	<b>Conference Day 2</b> <i>(Keynotes, Lectures, Dialogue Sessions...)</i>	(08:30 – 17:40 CET)
<b>Thursday 10 September:</b>	<b>Conference Day 3</b> <i>(Keynotes, Lectures, Dialogue Sessions...)</i>	(08:30 – 17:40 CET)
<b>Friday 11 September:</b>	<b>Industrial Forum-Day</b>	(09:30 – 17:00 CET)

## Exhibition:

The organisers are doing everything possible to make the exhibition happen! Companies will have the opportunity to present themselves, their products and their technology through the virtual platform.

For more information, contact the [Carol Appelmans](#).

## Already Confirmed:

### Silver Sponsor:

**General Electric**

### Contributor Sponsors:

**Center for Research on Microgrids (CROM)**

**Plexim**

**Rohde & Schwarz**

**RTE International**

**Typhoon HIL**

### Exhibitors:

Center for Research on Microgrids (CROM)

dSPACE

ECPE

Egston

EPE'21 ECCE Europe, Ghent, Belgium

General Electric

imperix

Keysight Technologies

MathWorks

Mersen

Mitsubishi Electric Europe B.V.

MUECAP

Omicron Lab

Opal-RT Europe

PCIM Europe

Plexim

Powersys Solutions

Rohde & Schwarz

RTE International

Speedgoat

SuperGrid Institute

The Ampère House – Museum of Electricity

Typhoon HIL

Yokogawa Europe B.V.

**For More Information, visit our website:**



**EPE 2020 ECCE Europe Conference Chairman:**

- **Abdelkrim BENCHAIB**, SuperGrid Institute / Le Cnam

**EPE 2020 ECCE Europe Conference Co-Chairs**

- Seddik BACHA – G2ELab – Grenoble
- Michel MERMET-GUYENNET – SuperGrid Institute, Villeurbanne
- Françoise LAMNABHI-LAGUARRIGUE – L2S CNRS, Paris Saclay
- Bruno ALLARD, AMPERE-lab, Lyon

**Local Scientific Committee Chairman**

- Jean-Luc THOMAS, Le Cnam, Paris

**Programme Chairman**

- Sjoerd BOSGA, ABB Corporate Research, Sweden

**Local Organising Committee**

- Amiel KAPLAN (Chairman)
- Jing DAI
- Kosei SHINODA

**Sponsored and Organized by:**

