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REDUCED STUDENT FEE

To support junior scientists, the NEIS conference offers a limited number of reduced conference fees. Students in bachelor's, master's or doctoral programs can apply for the reduced fee by submitting the following documents:

- Student ID card
- Filled application form for reduced fee
- Full paper

For more information please visit our website

www.neis-conference.com

CONFERENCE PROCEEDINGS

All accepted papers will be published in:

- VDE verlag
- IEEE Xplore®



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IMPORTANT DATES

Abstract submission	01/03/2020
Full paper submission	01/04/2020
Notification of acceptance	01/05/2020
Final paper submission	01/06/2020
Early bird registration	20/07/2020
Registration & conference fees	20/08/2020

ABSTRACT INFO

- Two pages DIN A4 (possibly including figures and tables)
- Submission format: PDF
- Template available on the website

FULL PAPER

- Size: 4–6 DIN A4 pages
- Submission format: Word (preferred) and PDF
- Template available on the website

SUBMISSION

- Submission to info@neis-conference.com
- Conference language: English

CONTACT

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NEIS 2020

Hamburg · September 14–15, 2020

CALL FOR PAPERS

Submission of Abstracts ► March 1st, 2020



Power & Energy Society®
Germany Chapter

Publication in
VDE Verlag

Publication in
IEEE Xplore®

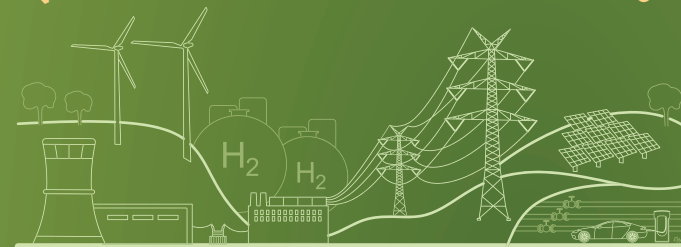




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DATE & LOCATION OF THE CONFERENCE

Date: September 14–15, 2020
 Location: Helmut Schmidt University /
 University of the Federal Armed Forces
 Hamburg
 Holstenhofweg 85, 22043 Hamburg,
 Germany

POWER SYSTEMS/ DISTRIBUTED ENERGY LABORATORY

The Institute of Electrical Power Systems at the Helmut Schmidt University is hosting the NEIS Conference since 2013. The institute focuses on a combination of experimental and theoretical research covering five areas within the field of electrical power systems:

- Power grids
- Grid identification through grid impedance measurements
- E-Mobility
- Hydrogen and fuel cell technologies
- Electrical grids in aircraft

The experimental facilities are combined in the Distributed Energy Laboratory (DLab).



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CONFERENCE TOPICS

The conference will provide a forum for scientists to discuss the key aspects of a sustainable energy system with the main focus on:

Methods and practical approaches for power system planning and management

The submitted work should be original, contain unpublished research and relate to the following topics:

- Load management methods in smart grids
- Power system measurement and identification methods
- Operation of DC grids
- Innovative monitoring and protection methods
- Practical demonstration of smart grid solutions
- Grid integration of e-mobility
- Energy storage applications
- Fuel cells in electrical power systems

CONFERENCE DIRECTOR

Univ.-Prof. Dr.-Ing. habil. Detlef Schulz

Chair of Electrical Power Systems
 Faculty of Electrical Engineering

Helmut Schmidt University /
 University of the Federal Armed Forces Hamburg

Speaker of Research Cluster Sustainable Power Systems

CONFERENCE FEE

For full conference fee	350 €
For early bird registration	300 €
For reduced fee*	150 €
For additional paper	350 €
For additional pages (max. 2)	50 €

* Available for a limited number of students, an application is necessary.

