IMPORTANT DATES

Submission of abstract: 03/18/2018
Submission of full paper: 04/29/2018
Notification of acceptance: 05/28/2018
Submission of final paper: 07/01/2018
Early bird registration: 07/20/2018
Registration & conference fee: 08/31/2018

REDUCED STUDENT FEE

For a limited number of students a participation at reduced conference fees is possible. To apply for reduced conference fee the following documents must be submitted until 07/06/2018:

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

For more information please visit our website.

* Sponsored full paper will be published with a mark

VENUE AND HISTORY

For more information about the conference location, arrival in Hamburg, possible accommodations, and the history of NEIS visit

www.neis-conference.com

SUBMISSION OF ABSTRACT

- Two pages (including figures and tables)
- Submission format: PDF
- Abstract submission to: neis2018@hsu-hh.de
- Template available on the website

SUBMISSION OF FULL PAPER

- Size: 4–6 DIN A4 pages
- Template available on the website
- Submission format: Word (preferred) and PDF
- Presentation at conference (15 minutes) or contribution to the poster session
- Conference language: English

CALL FOR PAPER

UPDATE! Abstract Deadline: March 18, 2018

CONTACT

Website: www.neis-conference.com
E-Mail: info@neis-conference.com
Contact persons: Dr.-Ing. Michael Jordan, Marc Schumann, M.Sc.
Phone: +49-40-6541-2461
+49-40-6541-2163
Fax: +49-40-6541-3083

Kindly supported by
LOCATION
Helmut Schmidt University / University of the Federal Armed Forces Hamburg
Holstenhofweg 85 · 22043 Hamburg

DATE OF THE CONFERENCE
September 20 – 21, 2018

CONFERENCE ON SUSTAINABLE ENERGY SUPPLY AND ENERGY STORAGE SYSTEMS
The conference is hosted by the chair of Electrical Power Systems of the Helmut Schmidt University. A technical co-sponsorship by IEEE is requested. The conference will provide a forum for scientists and experts to discuss the following key aspects:

- Grid Integration of Renewable Energy Sources
- Planning of Transmission and Distribution Grids considering Renewable Energy Sources
- Energy Storage Systems
- Power Quality
- Grid and Plant Protection

For further information regarding the conference please consult www.neis-conference.com

TOPIC OVERVIEW
The submitted work should be original, contain unpublished research results and be experimental or theoretical in the following topics for NEIS 2018:

1. System Operation and Stability
2. Technical Aspects of Distribution Grids
3. Innovative Equipment for Smart Grids
4. Digitization and ICT of Power Grids
5. Flexibilization Technology for the Power System
6. Integration of HVDC Transmission and AC/DC Grids
7. Emerging Grid Technologies

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 ........................................... 300 €
For early bird registration ........................................... 250 €
For reduced fee* .................................................... 100 €
For additional paper ................................................ 300 €
For additional pages (max. 2) ................................ 50 €

* Available for a limited number of students, an application is necessary.
For more information see this flyer and www.neis-conference.com