

VENUE

Venue

The spa town Bad Zwischenahn is located in the north-west of Germany and is a famous recreational area because of its colorful flowering rhododendron shrubs and park-like landscape. The city can be reached conveniently by train or by car and the nearest airport is Bremen, which is 60 km from Bad Zwischenahn.

The Workshop will be held at the conference and golfing hotel "HansenS Haus am Meer", which is located directly in the spa gardens at the lake "Zwischenahner Meer", the third largest lake in Lower Saxony.

Accommodation

Bad Zwischenahn has a range of hotels in a variety of price categories. Rooms can also be booked at the conference hotel „HansenS Haus am Meer“.

HansenS Haus am Meer Hotel
Auf dem Hohen Ufer 25
26160 Bad Zwischenahn, Germany
Phone: +49 4403 940-0
Email: rezeption@hausammeer.de
▶ www.hausammeer.de

Organising Committee

Dr Alexander Dyck

DLR Institute of Networked Energy Systems (Germany)

Dr Dirk Henkensmeier

Korea Institute of Science and Technology, KIST (South Korea)

Prof Artur Michalak

Jagiellonian University in Krakow (Poland)

Partners



INFORMATION

For registration please complete the "Registration Form" (download from www.emea-workshop.de) and submit it by fax or e-mail to DLR Institute of Networked Energy Systems by June 1st 2018.

The participation fee of €380 incl. VAT is payable after receipt of invoice.

Due to the limited number of participants, registrations are considered in order of receipt.

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For further information and registration please visit our web page

▶ www.emea-workshop.de

or contact us by e-mail

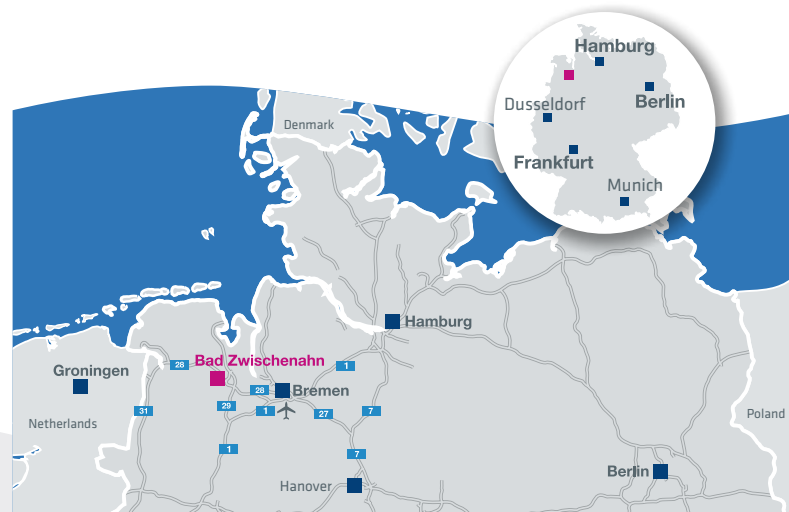
▶ emea-ve@dlr.de

Supported by:



Federal Ministry
for Economic Affairs
and Energy

on the basis of a decision
by the German Bundestag



Workshop on Ion Exchange Membranes for Energy Applications

26th – 28th June 2018
Bad Zwischenahn
Germany





EVENT

60 participants from 15 countries made the last EMEA-workshop in June 2017 a success. The coming EMEA2018 Workshop will be the 6th workshop in this series. Material developments and ion exchange membrane based systems for energy applications will be discussed by representatives from research and industry with the focus set on anion exchange membranes. In addition to invited and contributed talks, the workshop features a panel discussion, in which experts from academia and industry will discuss the development of the field.

A poster exhibition offers scientists and especially young researchers and students the opportunity to present their work. A price for the best poster will be awarded. A guided tour through the DLR Institute of Networked Energy Systems (former NEXT ENERGY) research laboratories, a get-together and a conference dinner will provide additional opportunities for lively scientific exchange in a familiar atmosphere.

Participants are invited to submit **abstracts for contributed talks until March 31st 2018 and for poster presentations not later than May 5th 2018** to emea-ve@dlr.de. A confirmation will be sent by the organising committee if the abstract has been accepted and whether it will be an oral or poster presentation at the EMEA2018 workshop. A price will be granted for the best poster. The template for the abstract can be downloaded on our web page.

► www.emea-workshop.de



Tuesday June 26th

20:00 | Get-together

Wednesday June 27th

8:30 | Reception Desk Opens

9:00 | Welcome

9:15 | Session 1

Dario Dekel (*Technion - Israel Institute of Technology, Israel*)

William Mustain (*University of South Carolina, USA*)

10:15 | Poster Presentation and Coffee

10:45 | Session 2

John Varcoe (*University of Surrey, UK*)

Frederick L. Beyer (*U.S. Army Research Laboratory, USA*)

Bernd Bauer (*FUMATECH BWT GmbH, Germany*)

12:15 | Lunch

13:45 | Guided Tour through the Laboratories of the DLR Institute of Networked Energy Systems

16:00 | Session 3

Artjom Maljusich (*Evonik Creavis GmbH, Germany*)

N.N.

N.N.

17:10 | Poster Presentation and Coffee

17:40 | Session 4

N.N.

Julian Behnken (*DLR Institute of Networked Energy Systems*)

18:20 | Break

19:00 | Conference Dinner



AGENDA

Thursday June 28th

9:00 | Session 5

Stephen Paddison (*University of Tennessee, Knoxville, USA*)

Iryna Zenyuk (*Tufts University, USA*)

Plamen Atanassov (*University of New Mexico, USA*)

10:30 | Poster Presentation and Coffee

11:00 | Panel Discussion

Moderation:

Alexander Dyck (*DLR Institute of Networked Energy Systems*)

12:15 | Lunch

13:45 | Session 6

Steven Holdcroft (*Simon Fraser University, Canada*)

Kenji Miyatake (*University of Yamanashi, Japan*)

Yu Seung Kim (*tentative - Los Alamos National Laboratory, USA*)

15:15 | Poster Presentation and Coffee

15:45 | Session 7

Chulsung Bae (*Rensselaer Polytechnic Institute, USA*)

Ulrike Krewer (*TU Braunschweig, Germany*)

16:45 | Closing Words

17:30 | Sightseeing

