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Contact info@energynautics.com
For suggestions including topics and sponsoring, feel free to talk to Dr. Thomas Ackermann, the main workshop organizer, directly.

Organizer energynautics GmbH
Robert-Bosch-Straße 7
64293 Darmstadt, Germany
www.energynautics.com
Focus of the Workshop

The focus of the International Hybrid Power Plants & Systems Workshop is both on the two topics of Hybrid Power Systems and Hybrid Power Plants as they complement each other well. Similar issues are addressed, especially in the area of control systems, which leads to synergy effects for the Workshop participants.

Program Overview

Main Event

23–24 May 2023

Workshop Sessions

Hybrid Power Systems
- Project experience
- Frequency stability aspects
- Modelling
- Experience from Hawaii
- Design aspects
- Storage aspects
- Hydrogen aspects
- Communication and coordination in the design and operation of hybrid power infrastructure
- and others

Hybrid Power Plants
- Project experience
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Accompanying Events

22 May 2023

23 May 2023

25 May 2023

Tutorial
Introduction to Hybrid Power Systems and Case Studies
19:00–21:30
Dinner
Hotel Føroyar
08:00–20:00
Study Trip 2
Day-trip to Suðuroy
13:00–17:30
Study Trip 1
Afternoon excursion to Minesto in Vestmanna
15:00–18:30
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| Tutorial | 22 May | Introduction to Hybrid Power Systems and Case Studies |
|———|———|———|
| Study Trip 1 | 22 May | Afternoon excursion to Minesto in Vestmanna |
| Dinner | 23 May | Hotel Føroyar |
| Study Trip 2 | 25 May | Day-trip to Suðuroy |

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