

6th International Hybrid Power Systems Workshop



The main objective of the **6th International Hybrid Power Systems Workshop** is to discuss the challenges that arise with the integration of high shares of renewables (wind, solar, hydro) into isolated/island power systems/micro-grids in combination with batteries/flywheels and conventional power generators. Finding viable **combinations of conventional and up to 100% renewable based energy** is one key solution for the efficient and sustainable running of these types of power systems. International experts will convene for the 6th International Hybrid Power Systems Workshop to share their project experiences and to detect areas in need of improvement.

As an island grid with a large share of renewable energy, **Madeira** is perfectly suited to grant a unique insight into the operation of an isolated power system, which makes Madeira the ideal host for the 2022 International Hybrid Power Systems Workshop.

The 6th International Hybrid Power Systems Workshop offers a prime opportunity to discuss the future of hybrid power systems. Participants will look at applications in a variety of locations and operating environments with a focus on system design, operating experience, business models, economics, and implementation issues.

Beginn:

Tuesday, April 26, 2022, 9:00 AM Uhr

Ende:

Wednesday, April 27, 2022, 5:30 PM Uhr

Veranstaltungsort:

Online

Website & Anmeldung:

<https://hybridpowersystems.org/>