



11th Energy Colloquium of the Munich School of Engineering 2nd Virtual Edition

Energy Sciences for Europe's Green Deal

July 28 and July 29, 2021

Call for Contributions

After a challenging 2020, this year started with good news: Energy research and policy are playing again a stronger role on an international level. The Green Deal of the EU Commission and the new U.S. policy are reasons for hope and emphasize the importance of technological progress in the energy sector on the way to carbon neutrality. Germany achieved its climate target 2020, mainly driven by a strong power sector with a share of 46% renewable production. However, in other sectors, the effort must be significantly increased.

The 11th energy colloquium of the Munich School of Engineering will present the latest findings of Bavarian energy research. The annual event, a cross-faculty institution, highlights the diversity of research activities on energy-related topics at Bavarian universities. Scientific topics include, but are not limited to, renewable energy sources, energy storage, sustainability in energy supply, sector integration, related simulations and data science. The goal is to connect disciplines, faculties, and universities and nurture knowledge and research, as well as to provide a platform for discussion and exchange.

You are invited to contribute to the 11th Energy Colloquium of the Munich School of Engineering! We encourage doctoral students and young researchers from all energy-related research fields to provide an insight into their research concepts, approaches, methodologies, and results. You can contribute an oral or a poster presentation. The best three contributions in each

category will be rewarded. Like last year, the event will be virtual. There will be even more interactions and we will spread the event over two days including the poster session.

More details can be found on www.mse.tum.de.



Schedule:

Poster session on July 28 from 1:00 to 6:00 pm Main conference on July 29 from 1:00 to 6:00 pm

Registration:

Queries:

www.mse.tum.de

colloquium@mse.tum.de

Abstract Deadline:April 16Notification Date:April 29Publication of Programme:June 04Poster Deadline:July 01