



TECHNISCHE
UNIVERSITÄT
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GREEN HYDROGEN WEBINAR SERIES*

IMPRESSIONS FROM TUNISIA AND GERMANY
ON THE POTENTIAL OF RENEWABLE
HYDROGEN



FROM DECEMBER 2020
TO APRIL 2021

EVERY WEDNESDAY
19:00 TO -20:00

LECTURE AND DISCUSSION,
EACH IN ENGLISH

PARTICIPATION FREE OF
CHARGE



INSTITUTE OF
ENVIRONMENTAL TECHNOLOGY
AND ENERGY ECONOMICS



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UPCOMING EVENTS

06. JANUARY 2021

The need of greenhouse gas reduction to avoid dangerous climate change

Prof. Dr. Mojib Latif; Geomar – Helmholtz–Center for Ocean Research, Germany

Greenhouse gas emissions from the energy system – Status and prospects

Prof. Dr.-Ing. Martin Kaltschmitt; Hamburg University of Technology, Germany

13. JANUARY 2021

Renewable energy potential in MENA countries

Dr.-Ing. Sebastian Timmerberg; Hamburg University of Technology, Germany

Renewable energy potential in Tunisia

Samir Amous; CEO Apex Consulting, Tunisia

20. JANUARY 2021

Onshore wind power generation technology – Status and prospects

Prof. Dr.-Ing. Andreas Reuter; Fraunhofer–Institute for Wind Energy Systems, Germany

Offshore wind power generation – Status and prospects

Prof. Dr.-Ing. Martin Skiba; World Forum Offshore Wind, Germany

27. JANUARY 2021

Large-scale photovoltaic power generation technology – Status and prospects

Stefan Müller; enerparc, Germany

REGISTRATION

To receive the dial-in data for the Zoom–Webinar send a mail with the subject line
„Registration“ to: greenhydrogen@tuhh.de

* for further information and the full schedule of the
webinar series:

<https://www.tuhh.de/iue/aktuelles/webinar-series.html>