



Webinar | June 4th, 2024 | 4:00 – 5:30 PM (CET)

Saudi Arabia's clean hydrogen economy: Domestic developments and international opportunities

In cooperation with:

Saudi Arabia's clean hydrogen economy

Agenda

16:00

Welcome

- Jan Frederik Braun, Fraunhofer CINES

16:05

Clean hydrogen economy and Saudi Arabia – book findings

- Jan Frederik Braun, Fraunhofer CINES
- Wa'el Almazeedi, Avance Labs
- Jim Krane, Baker Institute, Rice University

16:35

Panel Discussion

- Adnan Shihab-Eldin, Senior Visiting Research Fellow, Oxford Institute for Energy Studies (OIES)
- Rick Westerdale, Executive Director, Energy Futures Initiative (EFI)
- Mazin Zareef, Director Energy Transition, S&P Global

17:15 - 17:30

Q&A

Register here

<https://s.fhg.de/webinar-clean-hydrogen-6-24>

New Fraunhofer co-authored book & expert discussion



A new book, co-authored* and co-edited by Fraunhofer's Jan Braun, provides a multifaced analysis of the »who,« »what,« »where,« and »why« related to the clean hydrogen economy within and beyond Saudi Arabia.

In this session, three authors present several of the main findings from this book and discuss with distinguished energy experts the future of the clean hydrogen economy and Saudi Arabia's role. The book provides a first-of-its-kind analysis from the vantage point of one of the world's biggest energy providers: Saudi Arabia. More broadly, the book charts a course for fossil fuel-exporting countries such as Saudi Arabia to carve a competitive position for themselves over the forthcoming decades using clean hydrogen as a catalyst for the energy transition.

*) Co-authored and co-edited by [KAPSARC](#) and [KAUST](#).