

## Second Young Scientists Dialogue (March 14, 2024)

### (8:30-11:00 CET/16:30-19:00 JST)

Online via Zoom: <https://us06web.zoom.us/j/81002621058>

08:30 – 08:40 16:30-16:40	<p><b>Greeting addresses Co-Chairs</b></p> <p><i>Stefan Thomas and Tatsuya Terazawa (video)</i></p>
08:40-09:30 16:40-17:30	<p><b>Part I: Socio-economic perspectives on energy-related policies</b></p> <p>Sufficiency policies in Germany: Status quo and future prospects (<i>Dr. Susanne Kurowski, arepo Consult</i>)</p> <p>A scenario analysis on the energy demand and supply aiming for the 1.5°C Climate Target (<i>Yugo Tanaka, IGES</i>)</p> <p>A call to consider inequality and justice in energy policy research (<i>Martha M. Hoffmann, PhD Student, Graduate School “EnergySystemTransition” of the Reiner Lemoine Foundation, Europa-Universität Flensburg (EUF)</i>)</p>
09:30-09:35 17:30-17:35	<p><i>Coffee Break</i></p>
09:35– 10:10 17:35-18:10	<p><b>Part II: Potential and barriers of switching to hydrogen</b></p> <p>Evaluation of economic and environmental performance of hydrogen carrier from overseas production to domestic final consumption (<i>Sichao Kan, Senior Researcher, New Energy System Group, Clean Energy Unit, IEEJ</i>)</p> <p>Technology framing and public support for measures to tackle climate change (<i>Zarah Thiel, Doctoral Research Associate Environmental/Resource Economics &amp; Sustainability, Ruhr University Bochum</i>)</p>
10:10-10:50 18:10-18:50	<p><b>Formats and topics: How to foster the cooperation between Germany and Japan with regard to socio-ecological transformations</b></p> <p><i>Elevator pitch: DenkRaum - An interdisciplinary think tank at Kiel University (Dr. Daniela E. Winkler, Kiel University)</i></p>
10:50 – 11:00 18:50-19:00	<p><b>Closing Remarks</b></p> <p><i>Stefan Thomas on behalf of the Co-Chairs of the GJETC</i></p>