
The German Center for Research and Innovation (GCRI) and Fresenius University of Applied Sciences cordially invite you to a panel on:

The Role of Blockchain in the Energy Transition

June 18, 2018

6:30-8:00pm

with

Prof. Dr. Jens Strüker

Managing Director of the Institute for Energy Economics INEWI
Fresenius University of Applied Sciences

Scott Kessler

Director, LO3 Energy

Colleen Metelitsa

Grid Edge Analyst, GTM Research

Ashley Pilipiszyn

PhD Student, Stanford University SLAC

Andrew Reid

Senior Planning Analyst, Utility of the Future, Con Edison

moderated by

Prof. Dr. Jens Strüker

Fresenius University of Applied Sciences

The promise of blockchain technology for the energy sector is critical - by linking up distributed energy resources such as PV rooftop installations, heat pumps, electric vehicles or electricity storage, blockchains could improve system reliability, reduce operating costs, and allow consumers to share in the economic surpluses arising from better resource utilization. The panel of experts will discuss and analyze the maturity of technologies and projects in the United States and Germany.

Please [RSVP by June 16](#). Registration is required to attend the panel discussion.

Location: Grand Central Tech, 335 Madison Ave; 4th floor, New York, NY 10017