

Date, Time | 25.04.2019, 10:00 – 16:45
Location | Kassel

08.05.202019

Agenda of the Final Workshop

as part of the research project

SimBench

- 10:00 Arrival and registration
- 10:30 Welcome
- 10:40 Motivation and introduction to SimBench, overview of the SimBench data set and accessibility
- 11:40 Presentation of parallel sessions
- 11:50 Break
- 12:05 Block I of parallel sessions: Overview, character and generation methods of the different voltage levels
 - a. Low voltage level
 - b. High voltage level
- 12:50 Lunch break
- 13:50 Block II of parallel sessions: Overview, character and generation methods of the different voltage levels
 - a. Medium voltage level
 - b. Extra-high voltage level
- 14:30 Break
- 14:45 Load, generation and storage time series as well as scaling factors of the predefined study cases
- 15:30 Block III of parallel sessions:
 - a. Future scenarios
 - b. Transferability of the SimBench methodology to other sectors, such as gas and heat, as well as cross-sector studies
- 16:00 General question and discussion session
- 16:30 Closing
- 16:45 End of the event
- 18:30 Dinner