

# Agenda

## Korean-German S&T Cooperation in Energy Transition

29 September 2022

09:00-11:30 am CEST

04:00-06:30 pm KST



Time		Topic	Speaker
9:00	10 min	Welcome	Dr. Carolin Lange, DLR-PT Dr. Deok-Soo Hwang, NRF
9:15	20 min	Materials and interface design for sodium solid state battery	Prof. Chang Woo Lee, Kyung Hee University
9:35	15 min	Fraunhofer Institute for Ceramic Technologies and Systems (IKTS)	Dr.-Ing. Dörte Wagner, Fraunhofer IKTS
9:45	15 min	POSTECH for Ferrous & Energy Materials Technology	Prof. Sangmin Lee, POSTECH (Pohang University of Science and Technology)
10:00	15 min	Forschungszentrum Jülich, Institute of Energy and Climate Research, Materials Synthesis and Processing (IEK-1)	Prof. Dina Fattakhova-Rohlfing, Forschungszentrum Jülich, (IEK-1)
10:15	15 min	Carbon nano materials for high energy lithium-ion batteries	Prof. Young Jun Kim, Sungkyunkwan University
10:30	15 min	Helmholtz-Institute Münster Ionics in Energy Storage	Prof. Egbert Figgemeier, RWTH Aachen
10:45	15 min	KENTECH for Battery Software	Prof. Juhyun Song, Korea Institute of Energy Technology
11:00	15 min	Fraunhofer Research Institution for Battery Cell Production (FBB)	Dr. Jonas Henschel, FBB
11:15	10 min	Questions and Discussion	
11:25	5 min	Wrap up	
11:30		End	

Registration Link: [https://secure.pt-dlr.de/pt-conference/conference/Kor\\_Ger\\_SaT\\_Coop](https://secure.pt-dlr.de/pt-conference/conference/Kor_Ger_SaT_Coop)