

ENERGY CONVERSION AND STORAGE DAYS 21 - 23 March 2023, Karlsruhe

Energy Conversion and Storage Days, Karlsruhe, 21 - 23 March 2023					
Tuesday, 21 March		Wednesday, 22 March		Thursday, 23 March	
Venue					
FTU KIT Campus Nord Hermann-von-Helmholtz-Platz 1, 76344 Eggenstein-Leopoldshafen			FTU KIT Campus Nord Hermann-von-Helmholtz-Platz 1 76344 Eggenstein-Leopoldshafen/ Fraunhofer ICT Joseph-von-Fraunhofer-Straße 7, 76327 Pfinztal		
Bus transfer Karlsruhe to KIT Campus Nord: 8:15					
Start: 9:00					
SUPEERA Workshop "Bringing research and industry closer: ES and PV" 9:00 - 13:00 FTU Aula		EERA JP ES SPM 9:00 - 12:30 SP1: FTU room 164 SP2: FTU room 221 SP6: FTU room 155	VIPERLAB road mapping workshop for perovskite PV technology development and harmonization in Europe 9:00 - 12:30 FTU Aula	StoRIES - FLORES - EERA JP ES Workshop on "Applications for Hybrid Energy Storage" 9:00 - 12:10 KIT Campus Nord/FTU Aula	
		Lunch: 12:30-13:30		Lunch: 12:10-13:10	
Lunch: 13:00-14:00		StoRIES WS "Succeeding with Scale-up of Energy Materials" 13:30 - 14:45, FTU Aula	EERA JP PV Steering Committee (EERA JP PV members) 13:30 - 16:15 FTU room 164	Visit of BiFlow STAGE 76, Bruchsalm and Fraunhofer ICT, Pfinztal 13:10 - 16:00	
EERA JP ES Steering Committee 14:00 - 18:30 FTU Aula	EERA JP PV Steering Committee incl. guided tour PV Research KIT (EERA JP PV members) 14:00 - 18:30 FTU room 164/ LTI KIT Campus Süd	StoRIES WS „Energy System Benchmarking for Hybrid Storage“ 14:45 - 16:15, FTU Aula			
Bus transfer to Karlsruhe		Bus transfer to dinner	Bus transfer to Karlsruhe	StoRIES - FLORES - EERA JP ES Workshop on "Applications for Hybrid Energy Storage" 16:00 - 19:00 Fraunhofer ICT, Pfinztal, Building 95	
				Visit of Energy Lab 2.0 16:45 - 18:30	
Workshop dinner "Carls Wirtshaus" Alter Schlachthof 51 76131 Karlsruhe 19:00		Workshop dinner "Alte Bank" Herrenstraße 30 76133 Karlsruhe 19:30	Get-together + social match-making event HEU calls at Fraunhofer ICT, Pfinztal: 19:00, Building 95	Bus transfer to Karlsruhe: 21:15	