



Annual Conference 2022

September 12 (10:00-18:30)

AGENDA

10:00 – 10:30	Registration and Coffee	
10:30 – 10:45	Welcome on behalf of VUB Moderator: Philippe Jacques, BATTERY 2030+, EMIRI	Professor Dr. Annick Hubin, VUB
10:45 – 11:15	BATTERY 2030+ Achievements and goals	Kristina Edström, BATTERY 2030+, UU
11:15 – 12:00	The strength of ELECTROCHEMISTRY in understanding batteries	Invited Speaker: Professor Martin Winter, WWU/MEET
12:00 – 12:45	Best practices: BIG-MAP, DEFACTO and the BATTERY 2030+	Ivano Castelli, BIG-MAP, DTU Elixabete Ayerbe, DEFACTO, CIDETEC Christian Punckt, BATTERY 2030+, KIT
12:45 – 13:45	Lunch Break + networking	
13:45 – 14:30	Self-healing Presentation + panel discussion Moderator: Robert Dominko (BATTERY 2030+, NIC)	Marja Vilkmán, HIDDEN, VTT Maitane Berecibar, BAT4EVER, VUB Ömer Suat Taşkın, ENWAIR Bilge Saruhan-Brings, DLR Cedric Loubat, Specific Polymers
14:30 – 15:15	Sensoring Presentation + panel discussion Moderator: Michele De Gennaro (BATTERY 2030+, AIT)	Olivier Raccurt, INSTABAT, CEA Iñigo Gandiaga, SENSIBAT, Ikerlan Gerhard Domann, SPARTACUS, Fraunhofer Mahmou Ismail, Infineon Harald Kren, Varta Innovation
15:15 – 16:00	Coffee break and group photo	
16:00 – 16:30	Launch of the Young Scientist Manifesto Moderator: Silvia Bodoardo (BATTERY 2030+, POLITO)	Maria Arnaiz, CICE energiGUNE Leiting Zhang, Uppsala University
16:30 – 17:00	The future of BATTERY 2030+ in the European Eco-system Moderator: Philippe Jacques (BATTERY 2030+, EMIRI)	Simon Perraud, BEPA Kristina Edström, BATTERY 2030+ Estibaliz Crespo, Batteries Europe Thore Sekkenes, EBA250
17:00 – 17:15	Open discussion with the audience	Kristina Edström, BATTERY 2030+, UU
17:15 – 17:30	Sum up by the commission	Aymard de Touzalin, DG CNECT
17:30 – 18:30	Mingle and networking	

