

Matthias VETTER -CV

- - Electrical Engineer, 25 years of experience at Fraunhofer Institute for Solar Energy Systems ISE
- - PhD thesis in the field of modeling and development of control strategies for fuel cell systems
- - From 2005 to 2010 Head of Group “Off-Grid Power Supply”
- - From 2011 to 2016 Head of Department “PV Off-Grid Solutions and Battery System Technology”
- - Since 2017 Head of Department "Electrical Energy Storage" and Coordinator of Business Unit “Electrical Energy Storage”
- - Coordinator for Stationary Battery Storage at Fraunhofer Institute for Solar Energy Systems ISE
- - Contact Person for Battery Systems at Fraunhofer Battery Alliance
- - Spokesman of R&D Advisory Board of German Energy Storage Systems Association (BVES)
- - Technical Advisor of Working Group “Stationary Applications and Integration” of Batteries European Partnership Association / Batteries Europe
- - Member of Steering Committee of Batteries European Partnership Association / Batteries Europe
- - Conference Committee Member of ees Europe and Jury Member of ees Award
- - From 2016 to 2021: Lecture for “Energy Storage” and “Electromobility” at University of Freiburg
- - Global Excellence Award by Energy and Environment Foundation, 2020