

Advanced Battery Power – Kraftwerk Batterie

Automotive and Energy Supply Solutions – Lösungen für Automobil und Energieversorgung



Termin

Mi. 02.04.2025, 10:00 Uhr –
Do. 03.04.2025, 16:45 Uhr

Veranstaltungsort

Eurogress Aachen
Monheimsallee 48
52062 Aachen

Teilnahmegebühren

Präsenz-Teilnahme	1.465,00 €* Für HDT-Mitglieder
Online-Teilnahme	1.095,00 €* Für HDT-Mitglieder



Weitere Informationen und die Möglichkeit zur Online-Buchung Ihrer Teilnahme finden Sie auf der [Veranstaltungs-Webseite](#).

Stand: 18.07.2025, 06:17 Uhr

Advanced Battery Power – Kraftwerk Batterie

Welcome to the Advanced Battery Power Conference 2025!

The Advanced Battery Power Conference will once again provide exciting insights into the research and development of batteries in 2025. Participants can look forward to presentations, panel discussions, poster sessions and keynotes by renowned representatives from research and industry.

The conference is organized by the HDT (Haus der Technik), the Institute for Power Electronics and Electrical Drives (ISEA) of the RWTH Aachen University, the MEET Battery Research Center at the University of Münster and the Helmholtz Institute Münster of Forschungszentrum Jülich.

Detailed information can be found at <https://battery-power.eu/en/advanced-battery-power/>.

Zum Thema

Lithium-Ionen-Zellen: Materialien und Verbesserung der Eigenschaften
Jenseits und neben der Lithium-Ionen-Technologie
Batterien für 12-V- und 48-V-Stromversorgungssysteme
Batteriesysteme
Automobil und mobile Anwendungen
Stationäre Batteriesysteme
Produktion, 2nd Life und Recycling von Batteriesystemen und Zellen Märkte

Zielsetzung

Zur 17. internationalen Fachtagung treffen sich Wissenschaftler, Entwickler und Ingenieure aus allen Bereichen des Wertschöpfungskreislaufs von Batterien im Eurogress Aachen, um sich über die neuesten Ergebnisse im Bereich Batterieforschung und Batterieanwendungen auszutauschen.

Programm

03.04.2025

17:30–19:00 Guided tours through the CARL
Katharina Hill
HDT
P&K Chat_Europa
P&K Chat_Brüssel
P&K Chat_K2
Dipl.-Ing. Bernd Hömberg
Haus der Technik e. V.
Katharina Röder
HDT
Sascha Bauer
HdT
Vanessa Wach
Haus der Technik e. V.
Prof. Dr. rer. nat. Werner Klaffke
Haus der Technik e.V.

Exclusively for participants. The number of participants is limited. Online registration (free of charge) is...

17:00–17:00 Bus departure in front of the congress building

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P&K Chat_K2

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Vanessa Wach

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16:45–17:00 End of conference

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16:30–16:45 Synthesis and Outlook

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P&K Chat_Brüssel

P&K Chat_Europa

Katharina Röder

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Vanessa Wach

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Prof. Dr. rer. nat. Dirk Uwe Sauer

RWTH Aachen

16:25–16:30

Short break

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16:05–16:25

ProZell Cost Model: A Comprehensive Approach to Pricing and Optimizing Battery Cell Production

Katharina Hill

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Prof. Dr. rer. nat. Werner Klaffke

Haus der Technik e.V.

Kashfia MahinTechnische Universität Braunschweig Session chairs: Dr. Volker Hennige | Dr. Alexander Warnecke

15:45–16:05

Physics-based learning for advanced battery modeling

Katharina Hill

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PhD Yicun Huang Chalmers University of Technology Session chairs: Dr. Volker Hennige | Dr.

Alexander Warnecke

15:25–15:45

Cloud-based Battery Analytics - Big data and data science improving Safety, and State of Health (SoH)

Katharina Hill

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Gerhard Schagerl AVL List GmbH Session chairs: Dr. Volker Hennige | Dr. Alexander Warnecke

16:05–16:25

Recycling of electrode production scrap: Development of dry, solvent-based and thermal mechanical processes for direct recycling

Katharina Hill

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Marco Ahuis, M.Sc. TU Braunschweig, Institut für Partikeltechnik Session chairs: Prof. Dr. Jens

Tübke | Prof....

- 15:05–15:25 POLIDEMO: an innovative mechanical-electrochemical model for lithium-ion batteries degradation
Katharina Hill
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Prof. Dr. rer. nat. Werner Klaffke
Haus der Technik e.V.

Davide ClericiPolitecnico di Torino Session chairs: Dr. Volker Hennige | Dr. Alexander Warnecke
-
- 15:45–16:05 Sustainable Lithium Iron Phosphate (LFP) Battery Recycling via Hydrometallurgical Water Leaching and Precipitation
Katharina Hill
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Ayesha TasawarIME - Process Metallurgy and Metal Recycling, Institute and chair at RWTH Aachen University...
-
- 15:25–15:45 SisClever process: simultaneous recovery of metals from electronic waste to high purity and high concentration via solvent extraction
Katharina Hill
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Dipl.-Ing. Bernd Hömberg
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Marc Philippart de FoyUniversité de Liège Session chairs: Prof. Dr. Jens Tübke | Prof. Dr....

15:05–15:25

Fluorines in the battery supply chain

Katharina Hill

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Ph.D. Jacqueline EdgelImperial College London Session chairs: Prof. Dr. Jens Tübke | Prof. Dr. Heiner...

16:05–16:25

Characterisation of structural and chemical changes from the macroscopic to the nanoscopic scale of Li-ion batteries for a battery ageing database

Katharina Hill

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Dr. Ute Golla-SchindlerUniversity Aalen Session chairs: Prof. Gregory Offer | Prof. Dr. Egbert Figgemeier

15:45–16:05

How Electrolytes Shape Battery Degradation: An experimental and modeling work

Katharina Hill

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PhD Jingwen Weng | Imperial College London Session chairs: Prof. Gregory Offer | Prof. Dr. Egbert Figgemeier

15:25–15:45 Multi-scale battery degradation – Exploring coupled electrochemical and mechanical effects

Katharina Hill

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PhD MEng Billy Wul | Imperial College London Session chairs: Prof. Gregory Offer | Prof. Dr. Egbert...

15:05–15:25 10 Years of Uninterrupted Shelf Storage: How Long-Term Calendar Aging Affects the Performance of Commercial LFP/C Cells

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Veronika Vachenaue, M.Sc. Technical University of Munich Session chairs: Prof. Gregory Offer |
Prof. Dr. Egbert...

14:05–15:05 Coffee break | Exhibition | Poster Session 4 (even poster numbers)

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13:45–14:05 Designing a Setup to Study the Influence of Pressure on Solid-State Battery Materials at Electrode Level

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Tejaswini Kumbharde, M.Sc. Fraunhofer-Institut für Chemische Technologie (ICT) Session chairs: Dr. Holger Althues | Dr. Jörg...

13:25–13:45 All solid-state battery with dry process composite cathode design

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PhD Fu-Ming Wang National Taiwan University of Science and Technology Session chairs: Dr. Holger Althues |...

13:05–13:25 High-energy solid-state batteries by production of mechanically stabilized, thin SE–films in a roll-to-roll process and investigation of their long-term stability

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Maria Rosner TU Dresden / Fraunhofer IWS Session chairs: Dr. Holger Althues | Dr. Jörg Huslage

12:45–13:05 a-SiNx as a Next Generation Anode Material for Li-Ion and Solid-State Batteries

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Moritz Loewenich Universität Duisburg-Essen Session chairs: Dr. Holger Althues | Dr. Jörg Huslage

13:45–14:05 Diverse or unified? Cell format & capacity progression with design analysis of newly released cells in Asia

Katharina Hill

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Luke HuElectroder Session chairs: Prof. Dr. Petr Novák | Dr. Falko Schappacher

13:25–13:45

Tailoring Electrolytes For High-Power High-Load Li-Ion Extruded Electrode Batteries

Katharina Hill

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Dr. Christian KrauseAsahi Kasei Europe GmbH Session chairs: Prof. Dr. Petr Novák | Dr. Falko...

13:05–13:25

Achieving Stable Cycling Performance of Silicon Anode for Lithium-Ion Batteries by Optimized Electrochemical Pre-Lithiation

Katharina Hill

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- 12:45–13:05 On the challenge of developing scalable and sustainable Aluminum-Ion batteries: From Active to Passive Materials
- Katharina Hill**
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Katharina Röder
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Sascha Bauer
HdT
Vanessa Wach
Haus der Technik e. V.
Prof. Dr. rer. nat. Werner Klaffke
Haus der Technik e.V.
- Martin EckertFraunhofer-Institute for Integrated Systems and Device Technology IISB Session chairs: Prof. Dr. Petr Novák...
-

- 13:45–14:05 Individual cell temperature online monitoring with low installation effort and high robustness
- Katharina Hill**
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Vanessa Wach
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Prof. Dr. rer. nat. Werner Klaffke
Haus der Technik e.V.
- Stephan FriedlAirbus Session chairs: Dr. Eberhard Meißner | Dr. Dominik Schulte
-

- 13:25–13:45 Towards Reliable BMS Algorithms: Overcoming Challenges in State Estimation
- Katharina Hill**
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Franziska BergerInstitut für Stromrichtertechnik und Elektrische Antriebe, RWTH Aachen University

Session chairs: Dr. Eberhard Meißner...

13:05–13:25

Lithium-ion Battery Diagnostics with Mechanical Measurements

Katharina Hill

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Ph.D. Davide ClericiPolitecnico di Torino Session chairs: Dr. Eberhard Meißner | Dr. Dominik Schulte

12:45–13:05

Opportunities for online diagnostics of safety critical ageing conditions: What about OCV-ICA?

Katharina Hill

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Dr. Preben J. S. VielFE - Institute for Energy Technology Session chairs: Dr. Eberhard Meißner...

11:00–12:45

Poster Session 3 (uneven poster numbers) | Exhibition | Lunch Break

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10:25–11:00

The Role of Control in the Clean Energy Revolution: the Lithium-Ion Battery Case Study

Katharina Hill

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Prof. Dr. rer. nat. Werner Klaffke

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Vanessa Wach

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Ph.D. Simona Onori

Stanford University Green Earth Sciences Bldg

10:10–10:25

Coffee break and Exhibition

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09:35–10:10 R&D introduction from CATL
Katharina Hill
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Katharina Röder
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Sascha Bauer
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Prof. Dr. rer. nat. Werner Klaffke
Haus der Technik e.V.
Vanessa Wach
Haus der Technik e. V.
Dr. Xiaojian Wang
Contemporary Amperex Technology GmbH

09:00–09:35 From fundamental materials science and physics to novel earth-abundant cathode materials for li-ion batteries
Katharina Hill
HDT
P&K Chat_K2
P&K Chat_Brüssel
P&K Chat_Europa
Katharina Röder
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Dipl.-Ing. Bernd Hömberg
Haus der Technik e. V.
Sascha Bauer
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Prof. Dr. rer. nat. Werner Klaffke
Haus der Technik e.V.
Vanessa Wach
Haus der Technik e. V.
Prof. Gerbrand Ceder
Lawrence Berkeley National Laboratory

08:45–09:00 Welcome to the second day
Katharina Hill
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P&K Chat_K2
P&K Chat_Brüssel
P&K Chat_Europa
Katharina Röder
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Sascha Bauer

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Prof. Dr. rer. nat. Werner Klaffke
Haus der Technik e.V.
Vanessa Wach
Haus der Technik e. V.
Prof. Dr. Martin Winter
Universität Münster

02.04.2025

19:00–21:30 Evening reception
Katharina Hill
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Dipl.-Ing. Bernd Hömberg
Haus der Technik e. V.
Katharina Röder
HDT
Sascha Bauer
HdT
Vanessa Wach
Haus der Technik e. V.
Prof. Dr. rer. nat. Werner Klaffke
Haus der Technik e.V.

The evening event will take place in the Coronation Hall of Aachen City Hall, Markt,...

10:00–10:10 Welcome
Katharina Hill
HDT
P&K Chat_K2
P&K Chat_Brüssel
P&K Chat_Europa
Katharina Röder
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Dipl.-Ing. Bernd Hömberg
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Sascha Bauer
HdT
Prof. Dr. rer. nat. Werner Klaffke
Haus der Technik e.V.
Vanessa Wach
Haus der Technik e. V.
Prof. Dr. rer. nat. Dirk Uwe Sauer
RWTH Aachen

- 15:35–15:55 RLPGen: A method to synthesize Representative Battery Load Profiles
Katharina Hill
HDT
P&K Chat_Europa
P&K Chat_Brüssel
P&K Chat_K2
Dipl.-Ing. Bernd Hömberg
Haus der Technik e. V.
Katharina Röder
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Sascha Bauer
HdT
Vanessa Wach
Haus der Technik e. V.
Prof. Dr. rer. nat. Werner Klaffke
Haus der Technik e.V.

Konrad KatzschenkeVolkswagen AG Session chairs: Prof. Dr. Stefano Passerini | Dr. Peter Pilgram
-
- 15:35–15:55 The Rolling Intrinsic Strategy in High-Frequency Intraday Electricity Trading for a Battery as a Dynamic Program
Katharina Hill
HDT
P&K Chat_Europa
P&K Chat_Brüssel
P&K Chat_K2
Dipl.-Ing. Bernd Hömberg
Haus der Technik e. V.
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Sascha Bauer
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Vanessa Wach
Haus der Technik e. V.
Prof. Dr. rer. nat. Werner Klaffke
Haus der Technik e.V.

David SchaureckerETH Zurich Session chairs: Prof. Dr. Hans-Georg Schweiger | Dr.-Ing. Michael Stapelbroek
-
- 15:35–15:55 Evaluation of Optimal Experimental Design applied to real-world Li-ion Battery Aging Study
Katharina Hill
HDT
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P&K Chat_Brüssel
P&K Chat_K2
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Katharina Röder
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Sascha Bauer

HdT

Vanessa Wach

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Prof. Dr. rer. nat. Werner Klaffke

Haus der Technik e.V.

Prof. Oliver BohlenInstitute for Sustainable Energy Systems Session chairs: Prof. Dr.-Ing. Andreas Jossen | Prof....

10:10–10:15

Greetings

Katharina Hill

HDT

P&K Chat_Europa

P&K Chat_Brüssel

P&K Chat_K2

Dipl.-Ing. Bernd Hömberg

Haus der Technik e. V.

Katharina Röder

HDT

Sascha Bauer

HdT

Prof. Dr. rer. nat. Werner Klaffke

Haus der Technik e.V.

Vanessa Wach

Haus der Technik e. V.

10:15–10:20

Greetings

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Vanessa Wach

Haus der Technik e. V.

Dr. Jan Henning Behrens

Bundesministerium für Bildung und Forschung

10:20–10:55

Predicting the lifetime of lithium ion batteries: understanding and modelling degradation

Katharina Hill

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Vanessa Wach

Haus der Technik e. V.

Prof. Gregory Offer

Imperial College London

15:55–16:15

Machine learning-based lifelong estimation of lithium plating potential: A path to health-aware fastest battery charging

Katharina Hill

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Yizhou Zhang, M.Sc.Chalmers University of Technology Session chairs: Prof. Dr. Stefano Passerini | Dr. Peter...

15:55–16:15

Coupling of offshore & offgrid wind power & PtX-processes, supported by a MWh-scale battery for safety, stand-by energy & PtX-process support

Katharina Hill

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-
- 15:55–16:15 Monte Carlo method for assessing the uncertainty in battery models – measurement accuracy and fitting process limiting design processes and battery management systems
- Katharina Hill**
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Prof. Dr. rer. nat. Werner Klaffke
Haus der Technik e.V.
- Dr.-Ing. Simon SchwunkPorsche AG Session chairs: Prof. Dr.-Ing. Andreas Jossen | Prof. Dr.-Ing. Ulrike Krewer
-

- 13:15–13:35 Solvent-free direct recycling of NMC cathode material from end-of-life Li-ion batteries
- Katharina Hill**
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Vanessa Wach
Haus der Technik e. V.
Prof. Dr. rer. nat. Werner Klaffke
Haus der Technik e.V.
- Max LarryUniversity of Liege Session chairs: Prof. Maria Rosa Palacin Peiró | Philipp Wunderlich
-

- 13:15–13:35 CT-Based Quality Control for Prismatic Cells
- Katharina Hill**
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Daniel Evans Technische Universität Berlin Session chairs: Prof. Dr. Heiner Hans Heimes | Prof. Jens Tübke

13:15–13:35 Physics-based model approach for optimization of the formation step

Katharina Hill

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Elixabete Ayerbe CIDETEC Energy Storage Session chairs: Horst Mettlach | Dr. Thomas Soczka-Guth

16:15–16:35 Multi-analytical characterization of temperature dependent aging mechanisms in commercial Lithium-ion batteries with Si/graphite anodes

Katharina Hill

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Dr.-Ing. Jihed Ayari Helmholtz Institute Ulm for Electrochemical Energy Storage (HIU) Session chairs: Prof. Dr....

16:15–16:35 ISEA battery revenue index - towards transparent estimation of trading revenues

Katharina Hill

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Jonas Brucksch|SEA Session chairs: Prof. Dr. Hans-Georg Schweiger | Dr.-Ing. Michael Stapelbroek

16:15–16:35

Simulating the Impact of Electrolyte Motion on Li-Ion Battery Performance

Katharina Hill

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Marcel Rogge|Technical University of Munich (TUM) Session chairs: Prof. Dr.-Ing. Andreas Jossen | Prof. Dr.-Ing....

13:35–13:55

Insights into the mechanism of carbon nanotubes in silicon-based anodes

Katharina Hill

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Prof. Dr. rer. nat. Werner Klaffke

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13:35–13:55 Challenges in cell manufacturing: Why are Western players struggling so much while Asian competition is slowly taking over?

Katharina Hill

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Prof. Dr. rer. nat. Werner Klaffke

Haus der Technik e.V.

Markus HackmannP3 Group Session chairs: Prof. Dr. Heiner Hans Heimes | Prof. Jens Tübke

13:35–13:55 How to design a zero-degradation battery: compensating for loss of lithium inventory in LFP cells with LFO additives

Katharina Hill

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Prof. Dr. rer. nat. Werner Klaffke

Haus der Technik e.V.

Sunil Kumar RawatImperial College London Session chairs: Horst Mettlach | Dr. Thomas Soczka-Guth

10:55–11:30 Leveraging LCA for sustainable batteries – a chance to accelerate

Katharina Hill

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Sascha Bauer

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Prof. Dr. rer. nat. Werner Klaffke

Haus der Technik e.V.

Vanessa Wach

Haus der Technik e. V.

Dr. Hans Beyer

Webasto Group Battery Systems Business Development

16:35–16:55	Unveiling Behavioral Patterns in BEV Operation Katharina Hill HDT P&K Chat_Europa P&K Chat_Brüssel P&K Chat_K2 Dipl.-Ing. Bernd Hömberg Haus der Technik e. V. Katharina Röder HDT Sascha Bauer HdT Vanessa Wach Haus der Technik e. V. Prof. Dr. rer. nat. Werner Klaffke Haus der Technik e.V. Robin SaamVolkswagen AG Session chairs: Prof. Dr. Stefano Passerini Dr. Peter Pilgram
16:35–16:55	How the main aging mechanism in 1st life usage influences the safety in 2nd life applications Katharina Hill HDT P&K Chat_Europa P&K Chat_Brüssel P&K Chat_K2 Dipl.-Ing. Bernd Hömberg Haus der Technik e. V. Katharina Röder HDT Sascha Bauer HdT Vanessa Wach Haus der Technik e. V. Prof. Dr. rer. nat. Werner Klaffke Haus der Technik e.V. Dr. rer. nat. Thomas WaldmannZSW – Zentrum für Sonnenenergie- und Wasserstoff-Forschung, Baden-Württemberg Session chairs: Prof....
16:35–16:55	Global Aging Behavior and Local Aging in Lithium-Ion Batteries due to Inhomogeneous Temperature Distribution

Katharina Hill

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Prof. Dr. rer. nat. Werner Klaffke

Haus der Technik e.V.

Lisa CloosKarlsruhe Institute of Technology (KIT) Session chairs: Prof. Dr.-Ing. Andreas Jossen | Prof. Dr.-Ing....

13:55–14:15

Investigation of localized high-concentration electrolyte-induced interphases in lithium metal batteries

Katharina Hill

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Prof. Dr. rer. nat. Werner Klaffke

Haus der Technik e.V.

Dominik WeintzHelmholtz-Institut Münster, FZ Jülich Session chairs: Prof. Maria Rosa Palacin Peiró | Philipp Wunderlich

13:55–14:15

Strategies for an industry-suited production process for LIB anodes with a high content of pre-lithiated SiO-C

Katharina Hill

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Vanessa Wach

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Prof. Dr. rer. nat. Werner Klaffke

Haus der Technik e.V.

Dr. rer. nat. Alice Hoffmann Zentrum für Sonnenenergie- und Wasserstoff-Forschung Baden-Württemberg Session chairs: Prof. Dr. Heiner...

13:55–14:15	Investigation of a charging anomaly in aged commercial NCA / C-Si lithium-ion cells Katharina Hill HDT P&K Chat_Europa P&K Chat_Brüssel P&K Chat_K2 Dipl.-Ing. Bernd Hömberg Haus der Technik e. V. Katharina Röder HDT Sascha Bauer HdT Vanessa Wach Haus der Technik e. V. Prof. Dr. rer. nat. Werner Klaffke Haus der Technik e.V. Timo Ruewald BatterieIngenieure GmbH Session chairs: Horst Mettlach Dr. Thomas Soczka-Guth
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16:55–17:10	Coffee break and Exhibition Katharina Hill HDT P&K Chat_Europa P&K Chat_Brüssel P&K Chat_K2 Dipl.-Ing. Bernd Hömberg Haus der Technik e. V. Katharina Röder HDT Sascha Bauer HdT Vanessa Wach Haus der Technik e. V. Prof. Dr. rer. nat. Werner Klaffke Haus der Technik e.V.
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14:15–14:35	Enhancing battery safety in Sodium-Ion Batteries: Introduction of a novel additive to suppress sodium plating and improve Lifespan Katharina Hill HDT P&K Chat_Europa P&K Chat_Brüssel P&K Chat_K2 Dipl.-Ing. Bernd Hömberg
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Vanessa Wach

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Prof. Dr. rer. nat. Werner Klaffke

Haus der Technik e.V.

Jonathan BätthgeE-Lyte Innovations GmbH Session chairs: Prof. Maria Rosa Palacin Peiró | Philipp Wunderlich

14:15–14:35 The battery passport: from regulatory compliance to a circular economy enabler

Katharina Hill

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Prof. Dr. rer. nat. Werner Klaffke

Haus der Technik e.V.

Dr.Ing. Francesco MaltoniFEV Europe GmbH Session chairs: Prof. Dr. Heiner Hans Heimes | Prof. Jens Tübke

14:15–14:35 Influence of Formation-Temperature on Cell Performance and Degradation

Katharina Hill

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Sebastian KlickISEA, RWTH Aachen Session chairs: Horst Mettlach | Dr. Thomas Soczka-Guth

11:30–13:15 Poster Session 1 (even poster numbers) | Exhibition | Lunch Break

Katharina Hill

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Vanessa Wach

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Prof. Dr. rer. nat. Werner Klaffke

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17:10–17:45 Battery Digitalization with Artificial Intelligence

Katharina Hill

HDT

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P&K Chat_Brüssel

P&K Chat_Europa

Katharina Röder

HDT

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Sascha Bauer

HdT

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Haus der Technik e.V.

Vanessa Wach

Haus der Technik e. V.

Prof. Dr.-Ing. Weihang Li

RWTH Aachen

09:00–10:00 Registration
Katharina Hill
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P&K Chat_K2
Dipl.-Ing. Bernd Hömberg
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Katharina Röder
HDT
Sascha Bauer
HdT
Prof. Dr. rer. nat. Werner Klaffke
Haus der Technik e.V.
Vanessa Wach
Haus der Technik e. V.

14:35–15:35 Coffee break | Exhibition | Poster Session 2 (uneven poster numbers)
Katharina Hill
HDT
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P&K Chat_Brüssel
P&K Chat_K2
Dipl.-Ing. Bernd Hömberg
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Katharina Röder
HDT
Sascha Bauer
HdT
Vanessa Wach
Haus der Technik e. V.
Prof. Dr. rer. nat. Werner Klaffke
Haus der Technik e.V.

17:45–17:50 End of the First Day
Katharina Hill
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P&K Chat_Europa
P&K Chat_Brüssel
P&K Chat_K2
Dipl.-Ing. Bernd Hömberg
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Katharina Röder
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Sascha Bauer
HdT
Vanessa Wach
Haus der Technik e. V.
Prof. Dr. rer. nat. Werner Klaffke
Haus der Technik e.V.

Referenten

KH

Katharina Hill

HDT

Eventmanagement

PC

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P&K Chat_Europa

KR

Katharina Röder

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DH

Dipl.-Ing. Bernd Hömberg

Haus der Technik e. V.

SB

Sascha Bauer

HdT

Veranstaltungsplanung und Betreuung

PO

Ph.D. Simona Onori

Stanford University Green Earth Sciences Bldg

Associate Professor of Energy Science and Engineering, Stanford University

Simona Onori is an Associate Professor in Energy Science and Engineering at Stanford University, where she also holds a courtesy appointment in Electrical Engineering. She is the Director of the Stanford Energy Control Lab and a Senior Fellow at the Precourt Institute for Energy at Stanford. She is an SAE Fellow, Simona serves as the Editor-in-Chief of the SAE International Journal of Electrified Vehicles and was a Distinguished Lecturer for the IEEE Vehicular Technology Society from 2020-2022. She has been a Senior Member of the IEEE since 2015. Simona's work has earned her several prestigious awards, including the 2020 U.S. Department of Energy Clean Energy Education & Empowerment (C3E) Award in the Research category, the 2019 Board of Trustees Award for Excellence from Clemson University, and the 2017 NSF CAREER Award. Additionally, she received the 2018 Global Innovation Contest Award from LG Chem and the SAE Ralph R. Teetor Educational Award. As an advisor, her students have received the 2017 IEEE CCTA Best Paper Award and the 2021 IEEE Transaction on Control System Technology Outstanding Paper Award.

Simona holds a Laurea Degree in Computer Science from the University of Rome "Tor Vergata," an M.S. in Electrical Engineering from the University of New Mexico, and a PhD in Control Engineering from the University of Rome "Tor Vergata."

Her research centers on the modeling, control, and estimation of energy systems, with a particular focus on hybrid electric vehicles and electrochemical processes like battery technologies. Simona has co-authored a book and several book chapters on hybrid vehicles and has more than 200 publications in peer-reviewed journals and conference proceedings. She is a Senior Member of IEEE, past chair of the IEEE CSS Technical Committee on Automotive Controls, and vice-chair of the IFAC Technical Committee on Automotive Controls TC 7.1.

DW

Dr. Xiaojian Wang

Contemporary Amperex Technology GmbH

PC

Prof. Gerbrand Ceder

Lawrence Berkeley National Laboratory

UC Berkeley / Lawrence Berkeley National Laboratory

Gerbrand Ceder is the Samsung Distinguished Professor of Engineering at UC Berkeley and a Senior Faculty Scientist at LBNL where he combines theory, computation, machine learning, and experiments to develop novel materials for energy storage. He has published over 550 papers with over 130,000 citations and a Hirsch index of 180. He holds more than 50 US and foreign patents. He is a member of the National Academy of Engineering of the US, the Royal Flemish Academy of Belgium for Science and The Art, and the American Academy for the Arts and Sciences. He is a Fellow of MRS, APS, TMS, and ECS, and has received awards from the Electrochemical Society, the Materials Research Society, the Metals Minerals and Materials Society, and the International Battery Association. He is a scientific advisor to multiple companies in the energy storage and materials design space. He leads the Department of Energy program on Earth-Abundant cathode materials (DRX+) and was active in formulating the US Materials Genome Initiative.

PW

Prof. Dr. Martin Winter

Universität Münster

University of Münster | FZ Jülich & MEET | Helmholtz Institute Münster

PL

Prof. Dr.-Ing. Weihan Li

RWTH Aachen

Center for Ageing, Reliability and Lifetime Prediction of Electrochemical and Power Electronic Systems (CARL), RWTH Aachen

Institute for Power Electronics and Electrical Drives (ISEA), RWTH Aachen University

Prof. Dr.-Ing. Weihan Li is a Junior Professor and the head of the "Artificial Intelligence and Digitalization for Batteries" research group at the Center for Aging, Reliability, and Lifetime Prediction of Electrochemical and Power Electronic Systems (CARL) at RWTH Aachen University. He earned his Ph.D. with honors in Electrical Engineering and Information Technology from RWTH Aachen University in 2021, following a Master's degree in Automotive Engineering and Transport from RWTH Aachen in 2017 and a Bachelor's degree in Automotive Engineering from Tongji University in 2014. Prof. Li has conducted research at Imperial College London, the Massachusetts Institute of Technology, and in the industry. He has received numerous awards, including the Highly Cited Researchers 2024 recognition from Clarivate, the BMBF BattFutur Junior Research Group Grant (2.2 million euros), the Körber Foundation's German Study Award, the Reichart Prize from the Academy of Non-profit Sciences in Erfurt, the vgbe Innovation

Award, the Battery Young Research Award, the RWTH Innovation Award, the Theodore von Kármán Fellowship, and the Umbrella Award, among others.

DB

Dr. Hans Beyer

Webasto Group Battery Systems Business Development

Head of Cell and Module

Webasto Group

As Head of Cell and Module in the division Electrification/Batteries at Webasto Group, Dr. Hans Beyer leads the EU development team for system integration of battery cells considering cell technology and safety, as well as mechanical, electric and thermal aspects.

After receiving his PhD in Chemistry from Technical University of Munich (TUM) in 2010, he pursued a postdoc in Li-Air, Li-S and Li-Ion battery research at the TUM Chair of Technical Electrochemistry (Prof. Dr. H.A. Gasteiger) until 2018. In parallel he co-founded a startup developing and producing custom made skis. He joined Webasto Group in 2018 as Development Engineer Cell and Module and became Senior Expert for Battery Cell Technology and Integration in 2021 before taking over his current assignment in 2022. He is author of 18 scientific publications.

PO

Prof. Gregory Offer

Imperial College London

Imperial College London

DB

Dr. Jan Henning Behrens

Bundesministerium für Bildung und Forschung

PS

Prof. Dr. rer. nat. Dirk Uwe Sauer

RWTH Aachen

RWTH Aachen University | ISEA & FZ Jülich | Helmholtz Institute Münster | Beirat

PK

Prof. Dr. rer. nat. Werner Klaffke

Haus der Technik e.V.

Geschäftsführender Vorstand

Haus der Technik e. V., Essen

PK

Prof. Dr. Werner Klaffke

Haus der Technik

Geschäftsführender Vorstand

VW

Vanessa Wach

Haus der Technik e. V.

Zertifizierungen

Tagungssprache ist Englisch.

Es gelten Sonderkonditionen für Hochschulangehörige und Studierende ohne Abschluss. Bei der Anmeldung zum Studentenpreis wird ein Nachweis benötigt (z. B. eine Semesterbescheinigung).