



Universität
Münster

Public Lecture Series BACCARA (WiSe 2025/2026)

»Electrochemistry and Energy Storage«

Monday – 15:30 – 16:30

03.11.2025

Prof. Dr. Anna Grünebohm (Ruhr University Bochum)

Control of Ferroelectric Hysteresis and Field-induced Switching – Insights from ab initio based Modeling

10.11.2025

PD Dr. Diddo Diddens (Helmholtz-Institut Münster)

Emergent Computing Approaches in Battery & Material Science

17.11.2025 ! This lecture had to be postponed. A new date will be announced as soon as possible.

Prof. Roger De Souza (RWTH Aachen)

Look Both Ways Before Crossing: Views from the Intersection of Experiment and Simulation

08.12.2025

Prof Dr Shuji Nakanishi (University of Osaka, Japan)

Lithium–Oxygen Batteries: Potential, Challenges, and the Path Forward

15.12.2025

Dr. Montaha Anjass (University Ulm)

Hierarchically Structured Molecular Metal-Oxides Hybrids for Sustainable Energy Technologies

12.01.2026

Dr. Peter Bieker (University of Muenster)

An Overview of Next gen Battery Systems – Where Can We Go?

CLICK



HERE

**WANT TO JOIN
THE ZOOM LECTURE?**

Meeting-ID: 661 3938 4453

Kenncode: BACCARA!

