

Public Lecture Series BACCARA (WiSe 2025/2026)

»Electrochemistry and Energy Storage«

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

Prof. Roger De Souza (RWTH Aachen)

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

01.12.2025

Dr. Montaha Anjass (University Ulm)

t.b.a.

08.12.2025

Prof Dr Shuji Nakanishi (University of Osaka, Japan)

t.b.a.

12.01.2026

Dr. Peter Bieker (University of Muenster)

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

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THE ZOOM LECTURE?**

Meeting-ID: 661 3938 4453

Kenncode: BACCARA!

