Fakultät für Naturwissenschaften

Institut für Chemie

lädt ein

gemeinsam mit der Gesellschaft Deutscher Chemiker zum

Vortrag

von Frau

Dr. Julia Lyubina

Head of Academic Partnerships, Evonik and Visiting Professor at TU Darmstadt

Evonik Operations GmbH

“Electrochemical technologies for a sustainable future: from research to industrial applications”

am: 10.12.2026

um: 09:30 Uhr

wo: im Raum A12.232

Gäste sind herzlich willkommen!

TECHNISCHE UNIVERSITÄT
IN DER KULTURHAUPTSTADT EUROPAS
CHEMNITZ

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Fakultät für Naturwissenschaften

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TUC CHEM
INSTITUT FÜR CHEMIE

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Head of Academic Partnerships,
Evonik and Visiting
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GDCh

“Electrochemical technologies for a sustainable future: from research to industrial applications”

Electrochemical technologies are playing a key role in addressing some of the most pressing sustainability challenges, including the transition to renewable energy, electrified mobility and circular resource utilisation. This presentation will discuss the translation of scientific research into industrial applications, highlighting examples from battery technologies, advanced functional materials and green hydrogen production. The talk will illustrate how innovation at the interface of academia and industry can accelerate the development and commercialisation of sustainable solutions with real-world impact.

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