

Hybrid Industrial Lecture Series Winter Semester 2025/26

Exchange of experience between industry and university

Thursday, November 27th, 2025 – 4:00 p.m.
**„Varied Series Production of CNC Stamped
and Formed Parts in SMEs“**
Dr. Tobias Förster
FLORA Wilh. Förster GmbH & Co. KG

Thursday, January 15th, 2026 – 4:00 p.m.
**„Controlling Magnetic Properties
in Industrial Stainless Steel
Bar Manufacturing“**
Dr. Norman Sievers
Zapp Systems GmbH

Thursday, December 4th, 2025 – 4:00 p.m.
**„Beyond Simulation
– How Technology Development Assistance
Systems Increase Industrial
Development Efficiency“**
Dr. Hans-Willi Raedt
prosimalys GmbH

Thursday, January 29th, 2026 – 4:00 p.m.
**„Formability of Materials
with Increased Recycled Content“**
Dr. Sebastian Heibel
Mercedes-Benz AG

Thursday, December 11th, 2025 – 4:00 p.m.
**„Shaping Hydrogen Technologies:
Metal Forming of Bipolar Plates
for the Energy Transition“**
Dr. Yutian Wu
Robert Bosch GmbH

A registration via <https://ringvorlesung.iul.eu> two days prior to the
respective lecture is necessary.
All lectures will be presented in person and via Zoom.
The Zoom access data will be send after registration.

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Seminarraum 3.1
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