

Hybrid Industrial Lecture Series Summer Semester 2024

Exchange of experience between industry and university

Thursday, April 18th, 2024 - 4:00 p.m.
„Application of numerical simulations in the extrusion process“
Dr. Vidal Sanabria
HAI Extrusion Germany GmbH

Thursday, May 02nd, 2024 - 4:00 p.m.
„Production technologies enabling transformation towards eMobility“
Dr. Jochen Wolf
Muhr und Bender KG

Thursday, May 16th, 2024 - 4:00 p.m.
„Predicting resistance of bearing steels to surface initiated fatigue: Application to hybrid contact“
Dr. Predrag Andric
SKF

A registration via <https://ringvorlesung.iul.eu> two days prior to the respective lecture is necessary.

All lectures are presented in person and via Zoom.
The Zoom access data will be sent after registration.

Technische Universität Dortmund
Experimentierhalle
Seminarraum 3.1
Baroper Str. 299
D-44227 Dortmund

Thursday, June 06th, 2024 - 4:00 p.m.
„Successful in the future with Fineblanking“
Sven Hofstetter
Qcision
Pioneer of Fineblanking

Thursday, June 13th, 2024 - 4:00 p.m.
„Application-oriented material characterization from the perspective of a steel manufacturer“
Dipl.-Ing. Thorsten Beier
thyssenkrupp Steel Europe AG

Thursday, June 27th, 2024 - 4:00 p.m.
„Increasing the sustainability by surface engineering – deep rolling and machine hammer peening are reducing the carbon footprint of parts“
Dr. Oliver Maiß
ECOROLL AG Werkzeugtechnik

Thursday, July 11th, 2024 - 4:00 p.m.
„Forgings for aerospace applications“
Dr. Thomas Witulski
OTTO FUCHS KG