

Lecture announcement SS 2026

in the compulsory area for the master's degree
in "Electrical Engineering", "Business Administration
and Electrical Engineering", "Smart Materials and Systems",
and "Mechanical Engineering"

Lecture 261ELE200103:

Microanalysis of Materials and Devices in Electronics (Mikrocharakterisierung von Werkstoffen und Bauelementen der Elektronik) 2L, 2T, 1I

Dr.-Ing. Ralf Heiderhoff
Chair of Electronic Devices

Beginning of the lecture:

Thursday, April 23, 2026 at 2:00 p.m
Place: FG.01.01

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At this first meeting, the anticipated times and days
for the lectures and tutorials will be coordinated
with the students.

Content of the lecture:

The lecture is dedicated to the measurement
techniques that can be considered state-of-the-art in
failure analysis. Criteria for the selection of suitable
measuring probes as well as their interaction products
are discussed.

