

**INSTITUTE FOR  
AUTOMATION ENGINEERING**



ineering and Modelling (Prof. A. Kienle), Integrated Automation (Prof. Chr. Kienle), Control (Prof. R. Findeisen), as well as the honorary professorship of Prof. U. Korn.

ring (Prof. U. Korn), Systems Theory of Technical Processes (Prof. J. Raisch) and Prof. A. Kienle as well as the departments of Integrated Automation (Prof. C. Kienle).

ineering and Information Technology.

ed Institute for Automation Engineering.

nn head the science department.

ation Technology is dissolved and the scientific department of Control Engineering is created under the direction of Prof. Dr.-Ing. H. Töpfer. The subject area of technical specialisation areas of control engineering and process controls is developed.

studies.

e Institute for Measurement, Control and Regulation Technology, which has

e subject areas of process engineering, chemical apparatus engineering and control engineering and begin their specialist studies.

essors design the curricula for the control engineering specialisation together

Automation / Modelling ▶

Chairholder

Prof. Dr.-Ing. Achim Kienle

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› [Research profile](#)

Measurement Technology ▶

Systems Theory and Automatic Control ▶

Digital Automation Systems ▶

