The department consists of the following institutes:

- Anwendungsorientierte Wissensverarbeitung (FAW)
- Bioinformatik
- Computational Perception
- Computer-Architektur
- Computergrafik
- Formale Modelle und Verifikation
- Informationsverarbeitung und Mikroprozessortechnik (FIM)
- Integrierte Schaltungen
- Pervasive Computing
- Systems Engineering and Automation
- Systemsoftware
- Telekooperation

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The research interests of Radu Grosu include modelling, analysis and control of cyber-physical systems and of biological systems. The applications focus of Radu Grosu includes smart-mobility, Industry 4.0, smart-buildings, smart-agriculture, smart-healthcare, smart-cities, IoT, cardiac and neural networks, and genetic regulatory networks.

Radu Grosu is the recipient of the National Science Foundation Career Award, the State University of New York Research Foundation Promising Inventor Award, the Association for Computing Machinery Service Award, and is an elected member of the International Federation for Information Processing, Working Group 2.2.

Before receiving his appointment at the Vienna University of Technology, Radu Grosu was an Associate Professor in the Department of Computer Science, of the State University of New York at Stony Brook, where he co-directed the Concurrent-Systems Laboratory and co-founded the Systems-Biology Laboratory.

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Host: Prof. Dr. Armin Biere

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