# Colloquium CS & BME

## Security & Privacy

It is a pleasure to invite you to the colloquium for our Tenure Track Professorship in Security & Privacy at Graz University of Technology. The public part will be a short educational presentation in at Bachelor's level 3rd year on topic *Digital Signatures and Applications*, a scientific talk (titles below), and a discussion with the audience.

**Bansal Suguman**: "Specification-Guided Reinforcement Learning"
**February 7th 2022** | 3:00 pm. | WebEx

**Könighofer Bettina**: "Formal Methods for Trusted AI"
**February 8th 2022** | 9:00 am. | WebEx

**Juárez Miró Marc**: "The Security and Privacy Risks of Widespread Machine Learning"
**February 8th 2022** | 3:45 pm. | WebEx

**Chen Yueqi**: "Securing Operating System Kernels with Fewer Shots"
**February 9th 2022** | 3:00 pm. | WebEx

**Lueks Wouter**: "Designing End-to-End Privacy-Friendly and Deployable Systems"
**February 10th 2022** | 9:00 am. | WebEx

**Fiebig Tobias**: "Connecting the Dots: Information System Security Beyond the Sum of its Parts"
**February 11th 2022** | 3:00 pm. | WebEx

Computer Science & Biomedical Engineering