

Informatik-Kolloquium Embedded AI

WHH, Raum 02.152-113, Martensstr.3

Mittwoch, 11.02.2026, 12:30 Uhr

***Making Sense of High Dimensional Time Series:
Challenges in Processing and Explaining Wearable
Sensor Signals***

Mittwoch, 11.02.2026, 15:30 Uhr

***Are Autonomous Robots Going to Replace Us?
How Human-Centred Autonomy Will Shape Research
and Society***

Donnerstag, 12.02.2026, 08:30 Uhr

***Edge AI Needs In-Memory Computing (IMC) -
and IMC Needs New Frameworks***

Donnerstag, 12.02.2026, 12:30 Uhr

***Empowering the Edge: Towards Reliable and Efficient
Deep Neural Networks***

Donnerstag, 12.02.2026, 15:30 Uhr

***From Uncertainty to Robustness:
Probabilistic Machine Learning for Embedded AI***