







KoRaTo Seminar

- Summer 2022 -

Both KoRaTo and non-KoRaTo members of the Ulm University and the FAU, but also external participants are welcome to the seminar.

The entire seminar will take place online in Zoom. You can join via the following link: https://uni-ulm.zoom.us/j/69165305307?pwd=RXkvakthS0liSjBEZ1ZTbDdUMzFiZz09

Monday, May 9, 2:00-3:00pm

Compressed Sensing — Basics and Reconstruction Algorithms

Prof. Dr.-Ing. Robert Fischer

Institute of Communications Engineering, Ulm University

Monday, May 23, 2:00-3:00pm

Introduction to Radar Remote Sensing

Prof. Dr.-Ing. Gerhard Krieger

Institute of Microwaves and Photonics, Friedrich-Alexander Universität Erlangen-Nürnberg (FAU)

Monday, June 13, 2:00-3:00pm

Spaceborne SAR Remote Sensing: TanDEM-X and Beyond

Prof. Dr.-Ing. Alberto Moreira

Microwaves and Radar Institute, German Aerospace Center (DLR)

Monday, June 27, 2:00-3:00pm

Polarimetric SAR Interferometry: Theory and Applications

Prof. Dr. Irena Hajnsek

Institute of Environmental Engineering, ETH Zurich

Monday, July 11, 2:00-3:00pm

Fundamentals of Wirless Local Positioning

Prof. Dr.-Ing. Martin Vossiek

Institute of Microwaves and Photonics, Friedrich-Alexander Universität Erlangen-Nürnberg (FAU)