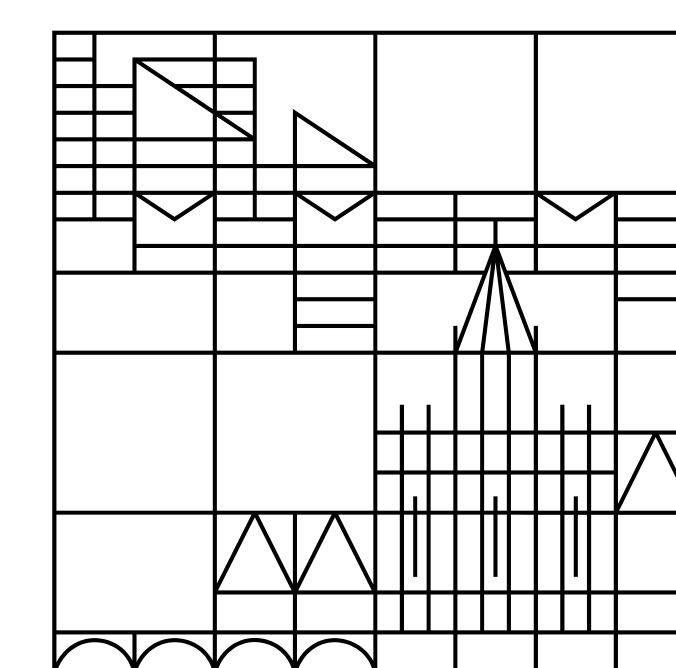


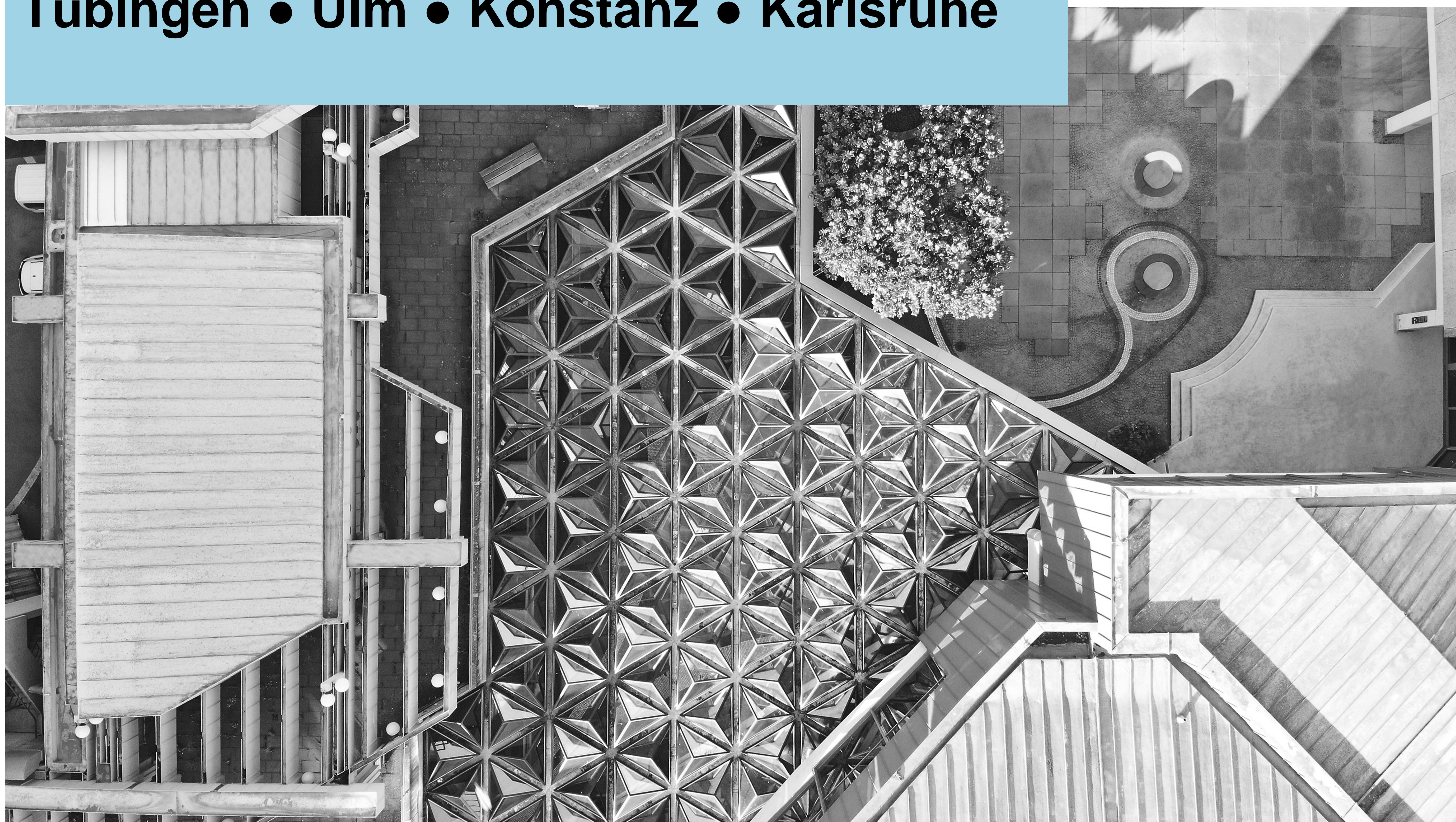
Workshop
Tuesday, February 18, 2025
K 7

Universität
Konstanz



Tulk²a

Tübingen • Ulm • Konstanz • Karlsruhe



11.45 – 12.30	Simon Bau (Konstanz)	<i>Evolution equations with dynamical boundary conditions in Banach scales</i>
12.30 – 13.45	Lunch break	
13.45 – 14.30	Manuel Schlierf (Ulm)	<i>Gradient flow approaches to the Canham-Helfrich model</i>
14.45 – 15.30	Siliang Weng (Karlsruhe)	<i>Phase space methods for magnetic evolution equations</i>
15.30 – 16.15	Coffee break	
16.15 – 17.00	Yuxi Hu (Beijing)	<i>The initial boundary value problem for relaxed compressible Navier-Stokes equations</i>

Organizers:

- Robert Denk
- Markus Kunze
- Reinhard Racke