Session Program

September 29, 2025 to October 1, 2025

European Conference on Computational Optimization 2025 (EUCCO 2025)

D1 - Inverse Problems (IP)

Alpen-Adria-Universität Klagenfurt

Wed, October 1

9:00 AM

D1 - Inverse Problems (IP)

Session | **Location:** N.1.44

9:00 – 9:30 AM

Discrete vs infinite-dimensional inverse problems: Convergence of discrete Landweber methods

Speaker
Dr Richard Huber

9:30 – 10:00 AM

Regularization for time-dependent inverse problems - Algorithms in Lebesgue-Bochner spaces

Speaker
Gesa Sarnighausen

10:00 AM