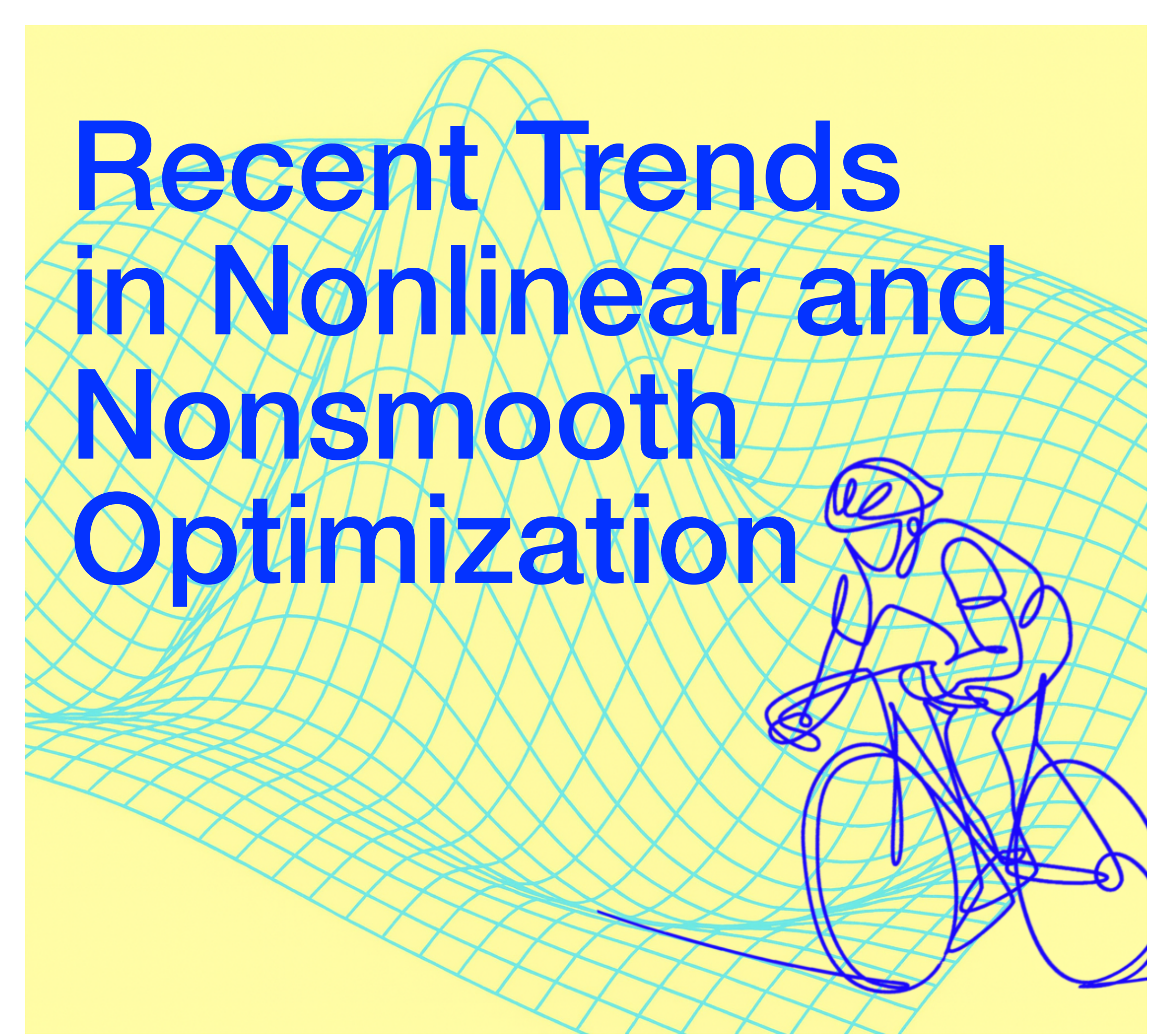


Recent Trends in Nonlinear and Nonsmooth Optimization



**On the occasion
of Christian
Kanzow's
60th birthday**

11.-12. Dec 2025

Institute of Mathematics,
University of Würzburg

<https://go.uniwwue.de/kanzow60>

Topics

will reflect the depth and influence of Christian Kanzow's work, including:

- Theory and algorithms for nonlinear optimization problems
- Equilibrium and bilevel problems
- Optimization with PDE constraints
- Modern learning approaches

Organisation

Axel Dreves, Uni BW München

Richard Greiner, Uni Würzburg

Tim Hoheisel, McGill University, Montreal

Stefania Petra, Uni Heidelberg

Alexandra Schwartz, TU Dresden

Daniel Wachsmuth, Uni Würzburg

Speakers

Wolfgang Achtziger, FAU Erlangen

Francisco Facchinei, Uni Sapienza Rom

Andreas Fischer, TU Dresden

Matthias Gerds, Uni BW München

Christoph Helmberg, TU Chemnitz

Michael Kocvara, Uni Birmingham

Russel Luke, Uni Göttingen

Patrick Mehlitz, Uni Marburg

Peter Ochs, Uni Saarland

Jiri Outrata, UTIA Prag

Marco Sciandrone, Uni Sapienza Rom

Oliver Stein, KIT Karlsruhe

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