

TRR 154 AUTUMN SCHOOL ON EQUILIBRIUM PROBLEMS

November 5 - 7, 2025
Berlin

Humboldt-Kabinett, Rudower Chaussee 25, 12489 Berlin

Wednesday, 5 November 2025

11:30–12:15 Registration & Welcome Snacks
12:15–12:30 Opening
12:30–14:30 Max Klimm – Potential-based flows I
14:30–15:00 Coffee break
15:00–16:30 Max Klimm – Potential-based flows II
18:30 Dinner

Thursday, 6 November 2025

08:30–10:30 Alexandra Schwartz – A primer on Nash equilibrium problems I
10:30–11:00 Coffee break
11:00–13:00 Alexandra Schwartz – A primer on Nash equilibrium problems II
13:00–14:00 Lunch (Mensa)
14:00–16:00 Martin Schmidt – A Gentle and Incomplete Introduction to Bilevel Optimization I
16:00–16:30 Coffee break
16:30–18:30 Martin Schmidt – A Gentle and Incomplete Introduction to Bilevel Optimization II

Friday, 7 November 2025

08:30–10:30 Lars Schewe – Computation Aspects of Bilevel Optimization I
10:30–11:00 Coffee break
11:00–13:00 Lars Schewe – Computation Aspects of Bilevel Optimization II
13:00 Closing & Farewell with snack



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