



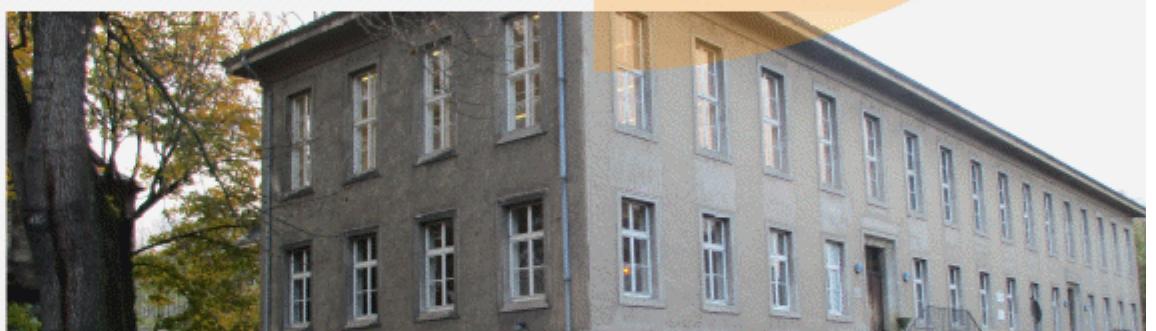
Microlocal Methods in Global Analysis

Göttingen, August 27–30, 2018

Introductory course

Dorothea Bahns
Ingo Witt

**Introduction to
microlocal analysis**



Advanced courses

Clara Aldana (Luxembourg)
Polyakov formulas and heat kernels on surfaces

Tobias Hartung (KCL, London)

Zeta functions of Fourier integral operators

Tobias Weich (Paderborn)

Dynamical resonances via microlocal analysis

Michał Wrochna (Grenoble)

Microlocal methods in quantum field theory on curved spacetimes

Organizing committee:

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