

Lecturer: Martin Vogel

Responsabile corso: Daniele Tantari

Titolo: Microlocal analysis and scattering theory

Periodo: February - March (tentative)

Durata: 20 ore

Tipo: Base

SSD: MAT05-MAT07

Argomenti del corso: The module will provide an introduction to microlocal analysis, spectral theory of non-selfadjoint operators and quantum resonances.