

Mathematical Physics Seminar

Winter Semester 2023/2024. Thursdays at 14:00
Room B2-38.

- 30.11.2023 Janik Kruse (AMU). *Mourre theory and asymptotic observables in local relativistic quantum field theory.*
- 07.12.2023 Azam Jahandideh (AMU). Topic: Stochastic quantization of $P(\phi)_2$.
- 18.01.2024 Pawel Duch (AMU). Topic: Gross-Neveu model.
- 25.01.2024 No meeting due to my travel.
- 01.02.2024 Wojciech Dybalski (AMU). *The Balaban variational problem and random walk expansions.*
- 08.02.2024 No meeting due to my holidays.
- 15.02.2024 Janik Kruse (AMU). Topic: N-body scattering theory.
- 22.02.2024 No meeting due to my travel.
- 28.02.2024 Leszek Skrzypczak (AMU). Topic: Triebel-Lizorkin spaces. [WEDNESDAY AT 10:00]
- 14.03.2024 Azam Jahandideh (AMU). Topic: Stochastic quantization. [AT 13:00].
- 14.03.2024 Janik Kruse (AMU). Topic: Scattering theory.