

Mathematical Physics Seminar

Winter Semester 2022/2023.

Thursdays at 9:30 or 10:30 in room B2-38 (unless stated otherwise).

30.03.2023 Organizational meeting (at 9:00 in B1-6).

06.04.2023 No meeting.

13.04.2023 Janik Kruse (AMU). Topic: Enss' proof of asymptotic completeness. (at 9:30 in B2-38).

20.04.2023 Organizational meeting (at 9:00 in B1-6).

27.04.2023 Krzysztof Cichy (AMU). Topic: Lattice QCD. (at 14:30 in B2-38).

04.05.2023 No meeting

09.05.2023 Jan Mandrysch (Univ. Leipzig). Energy inequalities in integrable quantum field theory. (Tuesday at 10:30 in B2-38).

11.05.2023 Organizational meeting. (at 9:30 in B1-6).

18.05.2023 No meeting.

25.05.2023 Azam Jahandideh (AMU). Topic: Stochastic quantization on a sphere. (9:30 in B2-38).
Bartosz Bidasiewicz (AMU). Practice talk for the faculty meeting presentation (10 min).

01.06.2023 No meeting

09.06.2023 Ko Sanders (Univ. Erlangen). Topic: Separable states in QFT. (09.06.2023 is Friday!).

16.06.2023 No meeting

22.06.2023 No meeting: (Conference in Rome).

29.06.2023 No meeting

03.07.2023 Organizational meeting. (at 10:30 in B1-6).

04.07.2023 Markus Fröb (Univ. Leipzig). The modular Hamiltonian for de Sitter diamonds. (14:00 in B3-38).

13.07.2023 ?

20.07.2023 No meeting.

27.07.2023 No meeting

03.08.2023 ?

10.08.2023 No meeting

17.08.2023 No meeting

24.08.2023 ?

31.08.2023 ?