

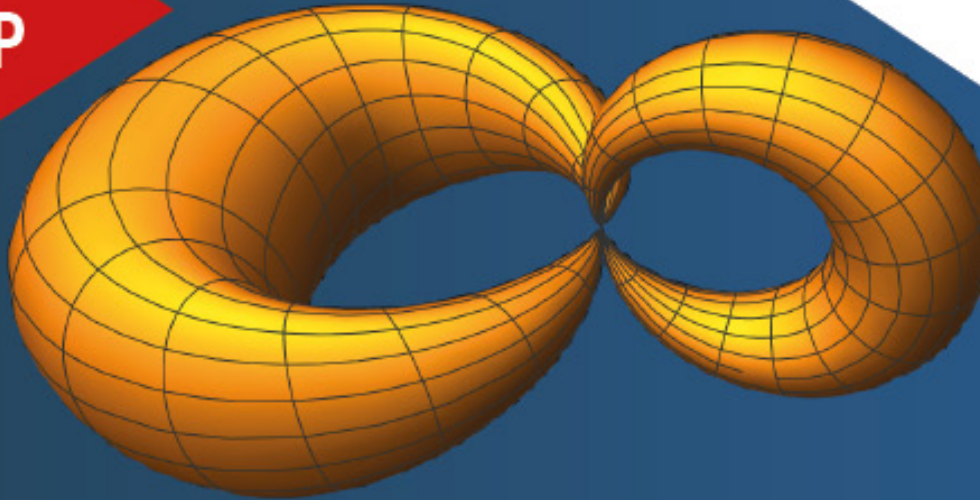
MITP
TOPICAL
WORKSHOP

Elliptic Integrals in Fundamental Physics

12 – 16 September 2022



<https://indico.mitp.uni-mainz.de/event/212>



mitp
Mainz Institute for
Theoretical Physics

Topical workshop
Elliptic Integrals in Fundamental Physics

Organisers: Johannes Brödel, Ekta Chaubey , Claude Duhr and Stefan Weinzierl
12 - 16 September 2022

- Covid rules may differ in different regions of Germany.
- Since April, a mask is only obligatory in Rhineland-Palatine in public transport and in medical environments
- Of course, it is not forbidden to wear a mask!

Recommendation to wear a mask while listening to talks.

Practical issues: Location and rooms

- All guest offices are located in the middle building (Staudinger Weg 9), second floor, north wing.
- The seminar room is located on the same floor, west wing.
- The local particle theory group is located on the floor of the MITP and in the fourth and third floor of the physics building (Staudinger Weg 7) in the east wing.
- The local mathematics group is located mainly in the fourth and fifth floor in the middle building.
- Officially, the balconies on the first and on the fifth floor can be used to get from one building to the other.

Practical issues: Food (Lunch)

- The default option: the mensa (a mensa card is required)
 - lower floor: mensa
 - upper floor: mensaria / cafeteria
- other options:
 - Baron (restaurant on campus, at the other end of the campus)
 - Plaka (greek restaurant in walking distance outside the campus)
 - Diwan (oriental fast food, middle of the campus)
 - Bali Bistro (next to mensa)

- There is ample time for discussions and work.
- Schedule:
 - 10:00h Morning talk
 - 11:30h Young scientist talk
 - 14:30h Afternoon talk
- Talks scheduled as the program proceeds, timetable at

<https://indico.mitp.uni-mainz.de/conferenceDisplay.py?confId=212>

Your participation and your contribution will make the scientific program a success!