Presentation Schedule

Name	Project	Date	Time
Leilei Zhang	Wrapped Product	Jul 9	10:00 – 10:30
Marisha Singh	Paracompactness of Lorentzian Manifolds	Jul 9	10:40 – 11:10
Luca Niklas Diekgraefe	Geodesic Completeness	Jul 9	11:30 – 12:00
Emmanuel Obongi	Geodesic Completeness	Jul 9	12:10 – 12:40
Abdul Halim	Geodesic Completeness	Jul 9	12:50 – 13:20
Umut Arı	Geodesic Completeness	Jul 9	13:30 – 14:00
Alexandros Triantafyllidis	Morse-Index theorem	Jul 10	10:00 – 10:30
Fatih Sayin	Morse-Index theorem	Jul 10	10:40 – 11:10
Emre Artan	Morse-Index theorem	Jul 10	11:20 – 11:50
Nils Benjamin Enke	Timelike cut locus	Jul 10	12:10 – 12:40
Kevin Guo	Timelike cut locus	Jul 10	12:50 – 13:20
Minming Zhao	Timelike cut locus	Jul 10	13:30 – 14:00
Max Sundblad	Null cut locus	Jul 11	10:00 – 10:30

Name	Project	Date	Time
Mirco Carnaroli	Null cut locus	Jul 11	10:40 – 11:10
Pascal Irmer	Null cut locus	Jul 11	11:20 – 11:50
Florian Dohrn	Comparison Theorems in Lor. Geometry	Jul 11	12:10 – 12:40
Johannes Burzin	Comparison Theorems in Lor. Geometry	Jul 11	12:50 – 13:20
Folko Christian Snell	Comparison Theorems in Lor. Geometry	Jul 11	13:30 – 14:00

1. Each presentation is for 30 minutes.

2. For a group project, you should divide the presentation, but for writeup you need to submit the full.

3. If you want to make some changes, please do let me know before **June 15**.

4. The last date of project submission is **June 27**.