

Week 2 of the Thematic Programme on  
“Amplitudes and Algebraic Geometry”

February 23 - 27, 2026

organized by

Daniele Agostini (U Tübingen), Lara Bossinger (UNAM, Oaxaca), Ruth Britto (Trinity College, Dublin), Johannes Henn (MPP, Munich), Jianrong Li (U of Vienna), Anna-Laura Sattelberger (MPI MIS, Leipzig), Oliver Schlotterer (Uppsala U)

- **Monday, February 23rd, 2026**

09:00 – 09:30 **Registration**

09:30 – 10:30 **Introductory Session**

10:30 – 11:30 **Zachary Greenberg (MPI MIS, Leipzig)**

*Classifying bounded ratios on cluster algebras with U-variables*

12:00 – 13:30 **Lunch break**

14:30 – 15:00 **Coffee break**

- **Tuesday, February 24th, 2026**

10:30 – 11:30 **Emiel Claasen (MPIGP, Potsdam)**

*Single-valued periods in superstring amplitudes at one loop*

12:00 – 13:30 **Lunch break**

14:30 – 15:00 **Coffee break**

- **Wednesday, February 25th, 2026**

10:30 – 11:30 **Francesca Zaffalon (MPI MIS, Leipzig)**

*How to stab a polytope*

12:00 – 13:30 **Lunch break**

14:30 – 15:00 **Coffee break**

16:00 – 17:00 **Livestream UNIVERSE+ seminar**

*Thomas Lam (University of Michigan): A combinatorial model for higher tropical Grassmannians*

- **Thursday, February 26th, 2026**

10:30 – 11:30 **Marvin Anas Hahn (Trinity College, Dublin)**

*Enumerative geometry and integrability*

12:00 – 13:30 **Lunch break**

14:30 – 15:00 **Coffee break**

- **Friday, February 27th, 2026**

10:30 – 11:30 **Didina Serban (IPhT Saclay)**

*Correlation functions in integrable supersymmetric four-dimensional gauge theories*

12:00 – 13:30 **Lunch break**

14:30 – 15:00 **Coffee break**

**All talks take place at ESI Boltzmann Lecture Hall!**