

time	Room "Kleine Kursaal"	Room "Berlin"
12:00 - 14:00	lunch	
14:00 - 15:00	Radha Kessar Exotic fusion systems, weight conjectures, and spetses	
		Room: "Kleine Kursaal"
15:00 - 15:30	Mandi Schaeffer-Fry "On Prime Numbers and Character Degrees"	Karin Schaller "Minimal Models of Surfaces with $p_g=1$, $q=0$ Associated with Canonical Fano 3-polytopes"
15:30 - 16:00	coffee break	
16:00 - 16:30	Lucia Morotti "Irreducible tensor products of representations of symmetric and related groups"	Alheydis Geiger "Tropical cubic surfaces"
16:30 - 17:00	Annette Bachmayr "Free differential Galois groups"	Ana Romero "Computing spectral sequences with Kenzo and SageMath"
18:30	dinner	
19:30	reception	
		Room: "Berlin"

09:00 - 10:00	Ragni Piene "Projective geometry from a toric point of view"	
		Room: "Kleine Kursaal"
10:00 - 10:30	Maria Chlouveraki "The symmetrising trace conjecture for Hecke algebras"	Lena Walter "Functions on Newton-Okounkov bodies"
10:30 - 11:00	coffee break	
11:00 - 11:30	Surinimalee Mannaperuma "Non-square linear system solving over Number Fields"	Andrea Thevis "Strata and Veech Groups of p-Origamis"
11:30 - 12:00	Nihal Bircan Kaya "Sequences of Integers of Quadr. Fields and Relations with Artin's Primitive Root Conjecture"	Pinar Eroglu "On commutator matrix rings"
12:00 - 14:00	lunch	
14:00 - 14:30	Madeleine Whybrow "Constructing Majorana Representations"	Türkü Özlüm Çelik "Algebraic Computations of Theta Constants"
14:30 - 15:00	Noelia Rizo "Galois Action on the Principal Block and Cyclic Sylow Subgroups"	Mahsa Sayyary Namin "Algebraic Degree of the Fermat-Weber Point"
15:00 - 15:30	coffee break	
15:30 - 16:00	Paula Hähndel "Orbital graphs"	Amy Wiebe "Slack Ideals of Polytopes"
16:00 - 17:00	Postersession	
18:30	dinner	
09:00 - 10:00	Jennifer Balakrishnan "A Tale of Three Curves"	
		Room: "Kleine Kursaal"
10:00 - 10:30	Yvonne Weber "Computation of the p-part of the Class Group"	Mara Ungureanu "Counting points in the intersection of secant varieties to algebraic curves"
10:30 - 11:00	coffee break	
11:00 - 11:30	Mima Stanojkovski "Automorphism groups and torsion points of elliptic curves"	Isabel Stenger "Constructing numerical Godeaux surfaces"
11:30 - 12:00	Emily Norton "Generalized Mullineux involution and perverse equivalences"	Sara Lamboglia "Tropical convex hull of tropical curves"
12:00 Uhr	lunch/end of conference	