Friday

8:30-9:10	**Registration**
9:10-9:15	**Opening words**
9:15-10:15	**Kühn**: Decompositions and packings of graphs
10:15-10:45	**Awarding of the Rado Prize**
10:45-11:15	**Coffee break**
11:15-11:45	**Katthän**: Which formal power series are Hilbert series?
11:45-12:15	**Das**: Families of Mass Destruction
12:15-14:00	**Lunch**
14:00-15:00	**Koenemann**: Approximating Prize Collecting Steiner Problems
15:00-15:30	**Coffee break**
15:30-16:00	**Frick**: Intersection Patterns of Finite Sets and of Convex Sets
16:00-16:30	**Lehner**: The reconstruction problem for infinite graphs
16:30-17:00	**Weltge**: Maximum Semidefinite and Linear Extension Complexity of Families of Polytopes

18:30- Informal social gatherint at Luise

Saturday

9:15-10:15	**Noy**: Cubic planar graphs revisited
10:15-10:45	**Coffee break**
10:45-11:15	**Jochemko**: Discrete vs. Continous valuations: similarities and differences
11:15-11:45	**Carmesin**: All infinite graphs have tree-decompositions displaying their topological ends
11:45-12:30	**Meeting of the Fachgruppe**
12:30-14:00	**Lunch**
14:00-15:00	**Brändén**: Hyperbolic polynomials and matroids
15:00-15:30	**Joos:** A Flat Wall theorem for group-labelled graphs and its applications
15:30-16:00	**Coffee break**
16:00-17:00	**Green**: Permutations and number theory