

Seminars:

- S 1: Buildings (R. Weiss)
- S 2: Algebraic groups (M. Liebeck)
- S 3: Algebraic groups (J. Michel)
- S 4: Divisor Matrix (J. Thompson)
- S 5: Buildings (B. Mühlherr)
- S 6: Simple groups (M. Aschbacher)
- S 7: Simple groups (R. Lyons)
- S 8: Asymptotic group theory (M. Kassabov)
- S 9: Graphs (A. Makhnev)
- S 10: Algebraic groups (J. Jantzen)
- S 11: Applications in Statistics (P. Diaconis)
- S 12: Algebraic groups (I. Suprunenko)
- S 13: Amalgams (S. Shpectorov)
- S 14: Representations (G. Hiss)