

- **Wednesday, September 11**

**9:00-10:00** Registration

**10:00-10:30** Coffee

**10:30-10:50** Corneliu Hoffman: Kay Magaard's life in mathematics

**11:00-11:50** Gunter Malle: Low-dimensional representations of finite orthogonal groups

**12:00-12:50** Gerhard Hiss: Kay's vision of the maximal subgroups program

**13:00-14:30** Lunch

**14:30-15:20** Tung Le: On characters of a Sylow  $p$ -subgroup of a Chevalley group  $G(p^n)$

**15:30-16:00** Tea

**16:00-16:50** Rebecca Waldecker: Groups acting with low fixity: status and plans

**17:00-17:50** Sergey Shpectorov: My work with Kay on Hurwitz spaces

- **Thursday, September 12**

**9:00-9:50** Radha Kessar: On Picard groups of blocks of finite groups

**10:00-10:30** Coffee

**10:30-11:20** Ivan Marin: Artin groups and Hecke algebras

**11:30-12:20** Martin Liebeck: Fields of character values for finite groups

**12:30-14:00** Lunch

**14:00-14:50** Donna Testerman: Restrictions of irreducible representations of simple algebraic groups to certain maximal subgroups

**15:00-15:30** Tea

**15:30-16:20** Chris Parker: Fusion Systems: a computational approach

**16:30-17:20** Robert Wilson: Algebra in the real world

**19:00** Conference Dinner

- **Friday, September 13**

**9:00-9:50** Ellen Henke: Fusion systems

**10:00-10:30** Coffee

**10:30-11:20** Colva Roney-Dougal: Polynomial-time proofs that groups are hyperbolic

**11:30-12:20** Gernot Stroth: The local structure theorem: the wreath product case

**12:30-14:00** Lunch