

Friday, 30 November 2007

9.30 H. Strade, *The classification of the simple Lie algebras over algebraically closed fields of characteristic > 3*

10.30 W. De Graaf, *Computing with nilpotent orbits, and verifying Elashvili's conjecture*

11.20 *Coffee break*

11.50 S. Mattarei, *Nonsingular derivations of Lie algebras*

13.00 *Lunch*

14.30 N. Gavioli, *Wreath products and induced representations: a Kaloujnine Krasner like theorem for restricted Lie algebras*

15.20 *Coffee break*

15.50 R. Camina, *Recognising analyticity in pro-p groups*

16.50 S. Siciliano, *Lie solvable restricted enveloping algebras*

17.40 A. E. Zalesski, *Fixed points of semisimple elements of simple algebraic groups in their irreducible representations*

20.30 *Dinner*

Saturday, 1 December 2007

9.00 A. Premet, *Simple Lie algebras in positive characteristic: pushing the Melikian algebras*

10.00 S. Cicalò, *Constructing n -Engel Lie rings*

10.30 *Coffee break*

11.00 C. Scoppola, *An application of P. Hall's commutator collecting process*

12.30 *Lunch*