

Workshop Programme

Sunday, May 3

Arrival day

Monday, May 4

- 9.30 *Registration*
10.00–11.10 **A. NIKITIN** Irreducible representations of fundamental groups of physics. I
11.10–11.30 *Coffee break*
11.30–12.40 **M. NESTERENKO** Representations of Lie algebras. I
12.40–14.20 *Lunch break*
14.20–15.30 **L. IANCU** Coxeter groups, Iwahori–Hecke algebras, Kazhdan–Lusztig theory. I
15.30–15.50 *Coffee break*
15.50–17.00 **S. LYLE** Representations of symmetric groups and related algebras. I

Tuesday, May 5

- 10.00–11.10 **L. IANCU** Coxeter groups, Iwahori–Hecke algebras, Kazhdan–Lusztig theory. II
11.10–11.30 *Coffee break*
11.30–12.40 **S. LYLE** Representations of symmetric groups and related algebras. II
12.40–14.20 *Lunch break*
14.20–15.30 **A. NIKITIN** Irreducible representations of fundamental groups of physics. II
15.30–15.50 *Coffee break*
15.50–17.00 **M. NESTERENKO** Representations of Lie algebras. II

Wednesday, May 6

- 9.15–10.25 **J. ANTONIADIS** Artin’s conjecture. I
10.25–10.45 *Coffee break*
10.45–11.55 **P. DAMIANOU** Transverse Poisson structures to coadjoint orbits and ADE singularities. I
11.55–13.20 *Lunch break*
13.30 *Excursion to the ancient Kourion amphitheatre and the Sanctuary of Apollon Ilatis. Dinner at Petra tou Romiou*

Thursday, May 7

- 10.00–11.10 **M. GECK** Specht modules for Hecke algebras. I
11.10–11.30 *Coffee break*
11.30–12.40 **M. BROUÉ** Harish–Chandra theories, the ordinary one and the generalized one. I
12.40–14.15 *Lunch break*
14.15–15.25 **P. DAMIANOU** Transverse Poisson structures to coadjoint orbits and ADE singularities. II
15.35–16.45 **J. ANTONIADIS** Artin’s conjecture. II
16.45–17.00 *Coffee break*
17.00–18.10 **M. CHLOUVERAKI** Blocks and families for cyclotomic Hecke algebras

Friday, May 8

- 10.00–11.10 **M. GECK** Specht modules for Hecke algebras. II
11.10–11.30 *Coffee break*
11.30–12.40 **M. BROUÉ** Harish–Chandra theories, the ordinary one and the generalized one. II
12.50 *Lunch*

Saturday, May 9

Departure day

Our Sponsors are: University of Cyprus, Department of Mathematics and Statistics of the University of Cyprus, Cyprus Tourism Organisation, Department of Antiquities