

Monday, July 2

MORNING SESSION 09:00–14:10

- 09:00–09:50** *Virasoro algebra and Riemannian surfaces.*
Yuri NERETIN, Institute for Theoretical and Experimental Physics, Russia
- 10:00–10:50** *Q-manifolds and their applications .*
Theodore VORONOV, University of Manchester, United Kingdom
- 11:00–11:50** *Integrability and Morse Theory.*
Alexander VESELOV, Loughborough University, United Kingdom
- 11:50–12:20** Coffee break
- 12:20–13:10** *Singularities of bi-Hamiltonian systems.*
Alexey BOLSINOV, Loughborough University, United Kingdom
- 13:20–14:10** *Geometry of differential operators.*
Hovhannes KHUĐAVERDIAN, Univeristy of Manchester, United Kingdom

Tuesday, July 3

MORNING SESSION 09:00–14:10

- 09:00–09:50** *Alday–Gaiotto–Tachikawa correspondence between Supersymmetric gauge theory in $d = 4$ and Conformal field theory in $d = 2$.*
Alexander BELAVIN, Landau Institute for Theoretical Physics, Russia
- 10:00–10:50** *Geometry of differential operators.*
Hovhannes KHUĐAVERDIAN, Univeristy of Manchester, United Kingdom
- 11:00–11:50** *Lie algebroids, Lie groupoids and Poisson geometry.*
Kirill MACKENZIE, University of Sheffield, United Kingdom
- 11:50–12:20** Coffee break
- 12:20–13:10** *Integrability and Morse Theory.*
Alexander VESELOV, Loughborough University, United Kingdom
- 13:20–14:10** *Q-manifolds and their applications .*
Theodore VORONOV, University of Manchester, United Kingdom

Wednesday, July 4

MORNING SESSION 09:00–14:10

- 09:00–09:50** *Integrability and Morse Theory.*
Alexander VESELOV, Loughborough University, United Kingdom
- 10:00–10:50** *Alday–Gaiotto–Tachikawa correspondence between Supersymmetric gauge theory in $d = 4$ and Conformal field theory in $d = 2$.*
Alexander BELAVIN, Landau Institute for Theoretical Physics, Russia
- 11:00–11:50** *Virasoro algebra and Riemannian surfaces.*
Yuri NERETIN, Institute for Theoretical and Experimental Physics, Russia
- 11:50–12:20** Coffee break
- 12:20–13:10** *Singularities of bi-Hamiltonian systems.*
Alexey BOLSINOV, Loughborough University, United Kingdom
- 13:20–14:10** *Lie algebroids, Lie groupoids and Poisson geometry.*
Kirill MACKENZIE, University of Sheffield, United Kingdom

Thursday, July 5

MORNING SESSION 09:00–14:10

- 09:00–09:50** *Geometry of differential operators.*
Hovhannes KHUDAVERDIAN, University of Manchester, United Kingdom
- 10:00–10:50** *Q -manifolds and their applications .*
Theodore VORONOV, University of Manchester, United Kingdom
- 11:00–11:50** *Alday–Gaiotto–Tachikawa correspondence between Supersymmetric gauge theory in $d = 4$ and Conformal field theory in $d = 2$.*
Alexander BELAVIN, Landau Institute for Theoretical Physics, Russia
- 11:50–12:20** Coffee break
- 12:20–13:10** *Singularities of bi-Hamiltonian systems.*
Alexey BOLSINOV, Loughborough University, United Kingdom
- 13:20–14:10** *Fermionic language for random matrices and random partitions.*
Alexander ORLOV, Laboratory of Nonlinear Wave Processes, P.P. Shirshov Institute of Oceanology, Russia

Friday, July 6

MORNING SESSION 09:00–13:10

- 09:00–09:50** *Fermionic language for random matrices and random partitions.*
Alexander ORLOV, Laboratory of Nonlinear Wave Processes, P.P. Shirshov Institute of Oceanology, Russia
- 10:00–10:50** *Alday–Gaiotto–Tachikawa correspondence between Supersymmetric gauge theory in $d = 4$ and Conformal field theory in $d = 2$.*
Alexander BELAVIN, Landau Institute for Theoretical Physics, Russia
- 10:50–11:20** Coffee break
- 11:20–12:10** *Lie algebroids, Lie groupoids and Poisson geometry.*
Kirill MACKENZIE, University of Sheffield, United Kingdom
- 12:20–13:10** *Virasoro algebra and Riemannian surfaces.*
Yuri NERETIN, Institute for Theoretical and Experimental Physics, Russia