

Monday, July 4

LECTURES 09:30–12:40

- 09:30–10:20** *Anyonic Fock spaces, q -CCR relations for $|q| = 1$ and relations with Yang–Baxter operators*
Marek BOŻEJKO, Uniwersytet Wrocławski, Poland
- 10:20–10:50** Coffee break
- 10:50–11:40** *Differential forms on non-commutative algebras*
Tomasz BRZEZIŃSKI, Uniwersytet w Białymstoku / Swansea University, Poland / UK
- 11:50–12:40** *Integrable geodesic flows*
Alexey BOLSINOV, Loughborough University, UK

Tuesday, July 5

LECTURES 09:30–12:40

- 09:30–10:20** *Integrable geodesic flows*
Alexey BOLSINOV, Loughborough University, UK
- 10:20–10:50** Coffee break
- 10:50–11:40** *Anyonic Fock spaces, q -CCR relations for $|q| = 1$ and relations with Yang–Baxter operators*
Marek BOŻEJKO, Uniwersytet Wrocławski, Poland
- 11:50–12:40** *Differential forms on non-commutative algebras*
Tomasz BRZEZIŃSKI, Uniwersytet w Białymstoku / Swansea University, Poland / UK

Wednesday, July 6

LECTURES 09:30–13:40

- 09:30–10:20** *Differential forms on non-commutative algebras*
Tomasz BRZEZIŃSKI, Uniwersytet w Białymstoku / Swansea University, Poland / UK
- 10:30–11:20** *Integrable geodesic flows*
Alexey BOLSINOV, Loughborough University, UK
- 11:20–11:50** Coffee break
- 11:50–12:40** *Anyonic Fock spaces, q -CCR relations for $|q| = 1$ and relations with Yang–Baxter operators*
Marek BOŻEJKO, Uniwersytet Wrocławski, Poland
- 12:50–13:40** *Exponential formulae*
Bogdan MIELNIK, CINVESTAV, Mexico

Thursday, July 7

LECTURES 09:30–12:40

- 09:30–10:20** *Volumes of classical supermanifolds*
Theodore VORONOV, University of Manchester, UK
- 10:20–10:50** Coffee break
- 10:50–11:40** *General Relativity Theory and its canonical structure*
Jerzy KIJOWSKI, Centrum Fizyki Teoretycznej, PAN, Poland
- 11:50–12:40** *Complex Algebraic Geometry Applied to Integrable Dynamics: Concrete examples and open problems*
Emma PREVIATO, Boston University, USA

Friday, July 8

LECTURES 09:30–12:40

- 09:30–10:20** *Complex Algebraic Geometry Applied to Integrable Dynamics: Concrete examples and open problems*
Emma PREVIATO, Boston University, USA
- 10:20–10:50** Coffee break
- 10:50–11:40** *Volumes of classical supermanifolds*
Theodore VORONOV, University of Manchester, UK
- 11:50–12:40** *General Relativity Theory and its canonical structure*
Jerzy KIJOWSKI, Centrum Fizyki Teoretycznej, PAN, Poland

Saturday, July 9

LECTURES 09:30–12:40

- 09:30–10:20** *General Relativity Theory and its canonical structure*
Jerzy KIJOWSKI, Centrum Fizyki Teoretycznej, PAN, Poland
- 10:20–10:50** Coffee break
- 10:50–11:40** *Complex Algebraic Geometry Applied to Integrable Dynamics: Concrete examples and open problems*
Emma PREVIATO, Boston University, USA
- 11:50–12:40** *Volumes of classical supermanifolds*
Theodore VORONOV, University of Manchester, UK