

# Monday, July 6

LECTURES 10:00–13:10

- 10:00–10:50** *Selected topics in vector bundles, supermanifolds and Lie algebroids*  
**Theodore VORONOV**, University of Manchester, United Kingdom
- 10:50–11:20** Coffee break
- 11:20–12:10** *Operator algebras in the quantum groups context*  
**Stanisław Lech WORONOWICZ**, Instytut Matematyki, Uniwersytet w Białymstoku, Poland

# Tuesday, July 7

LECTURES 09:00–12:10

- 09:00–09:50** *Operator algebras in the quantum groups context*  
**Stanisław Lech WORONOWICZ**, Instytut Matematyki, Uniwersytet w Białymstoku, Poland
- 09:50–10:20** Coffee break
- 10:20–11:10** *Phase integrals method in the problem of quasiclassical localization of spectrum*  
**Stanislav STEPIN**, Instytut Matematyki, Uniwersytet w Białymstoku, Poland
- 11:20–12:10** *Selected topics in vector bundles, supermanifolds and Lie algebroids*  
**Theodore VORONOV**, University of Manchester, United Kingdom

AFTERNOON LECTURE 15:30–16:10

- 15:30–16:10** *The non-inertial quanta: reality or fiction?*  
**Bogdan MIELNIK**, CINVESTAV, Mexico

# Wednesday, July 8

LECTURES 09:00–12:10

- 09:00–09:50** *Operator algebras in the quantum groups context*  
**Stanisław Lech WORONOWICZ**, Instytut Matematyki, Uniwersytet w Białymstoku, Poland
- 09:50–10:20** Coffee break
- 10:20–11:10** *An introduction to twistor theory*  
**Maciej DUNAJSKI**, University of Cambridge, United Kingdom
- 11:20–12:10** *Selected topics in vector bundles, supermanifolds and Lie algebroids*  
**Theodore VORONOV**, University of Manchester, United Kingdom

## Thursday, July 9

LECTURES 09:00–12:10

- 09:00–09:50** *Phase integrals method in the problem of quasiclassical localization of spectrum*  
**Stanislav STEPIN**, Instytut Matematyki, Uniwersytet w Białymstoku, Poland
- 09:50–10:20** Coffee break
- 10:20–11:10** *Hilbert spaces of holomorphic functions*  
**Yurii NERETIN**, Institute for Theoretical and Experimental Physics, Russia
- 11:20–12:10** *An introduction to twistor theory*  
**Maciej DUNAJSKI**, University of Cambridge, United Kingdom

## Friday, July 10

LECTURES 09:00–12:10

- 09:00–09:50** *Quantization and symmetric spaces*  
**Pierre BIELIAVSKY**, Université Catholique de Louvain, Belgium
- 09:50–10:20** Coffee break
- 10:20–11:10** *An introduction to twistor theory*  
**Maciej DUNAJSKI**, University of Cambridge, United Kingdom
- 11:20–12:10** *Hilbert spaces of holomorphic functions*  
**Yurii NERETIN**, Institute for Theoretical and Experimental Physics, Russia

## Saturday, July 11

LECTURES 09:00–12:10

- 09:00–09:50** *Hilbert spaces of holomorphic functions*  
**Yurii NERETIN**, Institute for Theoretical and Experimental Physics, Russia
- 09:50–10:20** Coffee break
- 10:20–11:10** *Quantization and symmetric spaces*  
**Pierre BIELIAVSKY**, Université Catholique de Louvain, Belgium