

# Monday, June 25

LECTURES 09:30–12:40

- 09:30–10:20** *Amenability, Flatness and Measure Algebras*  
**Alexander HELEMSKII**, Moscow State University, Russia
- 10:20–10:50** Coffee break
- 10:50–11:40** *Quantum Dirichlet forms and their recent applications*  
**Adam SKALSKI**, Polish Academy of Sciences, Poland
- 11:50–12:40** *Functional Analysis techniques in Optimization and Metrization problems*  
**Gabriel LAROTONDA**, Consejo Nacional de Investigaciones Cientificas y Técnicas (CONICET), Argentina

# Tuesday, June 26

LECTURES 09:30–12:40

- 09:30–10:20** *Functional Analysis techniques in Optimization and Metrization problems*  
**Gabriel LAROTONDA**, Consejo Nacional de Investigaciones Cientificas y Técnicas (CONICET), Argentina
- 10:20–10:50** Coffee break
- 10:50–11:40** *Amenability, Flatness and Measure Algebras*  
**Alexander HELEMSKII**, Moscow State University, Russia
- 11:50–12:40** *Quantum Dirichlet forms and their recent applications*  
**Adam SKALSKI**, Polish Academy of Sciences, Poland

# Wednesday, June 27

LECTURES 09:30–12:40

- 09:30–10:20** *Twistor Geometry and Gauge Fields*  
**Armen SERGEEV**, Steklov Mathematical Institute, Russia
- 10:20–10:50** Coffee break
- 10:50–11:40** *Lagrangian approach in Geometric Quantization*  
**Nikolai TYURIN**, Bogoliubov Laboratory of Theoretical Physics / High School of Economics, Russia
- 11:50–12:40** *Amenability, Flatness and Measure Algebras*  
**Alexander HELEMSKII**, Moscow State University, Russia

# Thursday, June 28

LECTURES 09:00–13:10

- 09:00–09:50** *Twistor Geometry and Gauge Fields*  
**Armen SERGEEV**, Steklov Mathematical Institute, Russia
- 10:00–10:50** *Quantum Dirichlet forms and their recent applications*  
**Adam SKALSKI**, Polish Academy of Sciences, Poland
- 10:50–11:20** Coffee break
- 11:20–12:10** *Lagrangian approach in Geometric Quantization*  
**Nikolai TYURIN**, Bogoliubov Laboratory of Theoretical Physics / High School of Economics, Russia
- 12:20–13:10** *The unreasonable effectiveness of mathematics (E. Wigner), blessing or disaster?*  
**Bogdan MIELNIK**, CINVESTAV, Mexico

# Friday, June 29

LECTURES 09:30–12:40

- 09:30–10:20** *Lagrangian approach in Geometric Quantization*  
**Nikolai TYURIN**, Bogoliubov Laboratory of Theoretical Physics / High School of Economics, Russia
- 10:20–10:50** Coffee break
- 10:50–11:40** *Functional Analysis techniques in Optimization and Metrization problems*  
**Gabriel LAROTONDA**, Consejo Nacional de Investigaciones Científicas y Técnicas (CONICET), Argentina
- 11:50–12:40** *Twistor Geometry and Gauge Fields*  
**Armen SERGEEV**, Steklov Mathematical Institute, Russia