

# Monday, July 8

LECTURES 09:30–12:40

- 09:30–10:20** *On Quantization*  
**Jerzy KIJOWSKI**, Center for Theoretical Physics, Polish Academy of Sciences, Poland
- 10:20–10:50** Coffee break
- 10:50–11:40** *Barycentric algebras — convexity and order*  
**Anna ZAMOJSKA-DZIENIO**, Warsaw University of Technology, Poland
- 11:50–12:40** *Nijenhuis Geometry and its applications*  
**Alexey BOLSINOV**, Loughborough University, United Kingdom

# Tuesday, July 9

LECTURES 09:30–13:40

- 09:30–10:20** *Nijenhuis Geometry and its applications*  
**Alexey BOLSINOV**, Loughborough University, United Kingdom
- 10:20–10:50** Coffee break
- 10:50–11:40** *On Quantization*  
**Jerzy KIJOWSKI**, Center for Theoretical Physics, Polish Academy of Sciences, Poland
- 11:50–12:40** *Geometry of infinite dimensional Grassmannians: exponential map and conjugate points*  
**Gabriel LAROTONDA**, University of Buenos Aires / CONICET, Argentina
- 12:50–13:40** *Barycentric algebras — convexity and order*  
**Anna ZAMOJSKA-DZIENIO**, Warsaw University of Technology, Poland

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**18:00 School dinner: restaurant Żubrowisko (Rynek Kościuszki 10)**

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# Wednesday, July 10

LECTURES 09:30–12:40

- 09:30–10:20** *Generalized geometry in relations to physics and mechanics*  
**Vladimir SALNIKOV**, La Rochelle University, France
- 10:20–10:50** Coffee break
- 10:50–11:40** *Nijenhuis Geometry and its applications*  
**Alexey BOLSINOV**, Loughborough University, United Kingdom
- 11:50–12:40** *On Quantization*  
**Jerzy KIJOWSKI**, Center for Theoretical Physics, Polish Academy of Sciences, Poland

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**12:45 Group photo**

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**Lunch: 13:00–14:00**

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# Thursday, July 11

LECTURES 09:30–13:40

- 09:30–10:20** *Barycentric algebras — convexity and order*  
**Anna ZAMOJSKA-DZIENIO**, Warsaw University of Technology, Poland
- 10:20–10:50** Coffee break
- 10:50–11:40** *On Quantization*  
**Jerzy KIJOWSKI**, Center for Theoretical Physics, Polish Academy of Sciences, Poland
- 11:50–12:40** *Geometry of infinite dimensional Grassmannians: exponential map and conjugate points*  
**Gabriel LAROTONDA**, University of Buenos Aires / CONICET, Argentina
- 12:50–13:40** *Generalized geometry in relations to physics and mechanics*  
**Vladimir SALNIKOV**, La Rochelle University, France
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**Lunch: 14:00-15:00**

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# Friday, July 12

LECTURES 09:30–12:40

- 09:30–10:20** *Geometry of infinite dimensional Grassmannians: exponential map and conjugate points*  
**Gabriel LAROTONDA**, University of Buenos Aires / CONICET, Argentina
- 10:20–10:50** Coffee break
- 10:50–11:40** *On Quantization*  
**Jerzy KIJOWSKI**, Center for Theoretical Physics, Polish Academy of Sciences, Poland
- 11:50–12:40** *Generalized geometry in relations to physics and mechanics*  
**Vladimir SALNIKOV**, La Rochelle University, France
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**Lunch: 13:00-14:00**

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