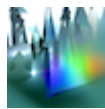


Session Program

28-30 Sept 2022



**Noncommutative geometry: metric and
spectral aspects**

28-morning

Wednesday 28 September

08:45

28-morning

Session | **Location:** Jagiellonian University, Cracow

08:45–08:55 **START**

09:00–10:00 **Atiyah sequences of braided Lie algebras and their splittings**

Speaker

Giovanni Landi

10:00–11:00

Dual of the dual formula for the distance in noncommutative geometry

Speaker

Pierre Martinetti

Location

Jagiellonian University, Cracow

11:00–11:20 **COFFEE BREAK**

11:20–11:45 **Spectral gaps for higher Laplacians and group cohomology**

Speaker

Piotr Mizerka

Location

Jagiellonian University, Cracow

11:45–12:10 **Spectral triple with real structure on fuzzy sphere**

Speaker

Anwasha Chakraborty

Location

Jagiellonian University, Cracow

12:10–12:35 **Hopf algebroids on quantum projective spaces**

Speaker

Jacopo Zanchettin

Location

Jagiellonian University, Cracow

13:30