

Mini symposium on Physics and Geometry

Lecture hall Ivan Supek Wing

MONDAY, JUNE 6

10:00 Marija Dimitrijević Ćirić: "Braided gauge field theory and its L-infinity algebra: open problems and quantization"

15:00 Richard Szabo: "Homotopy Double Copy of Noncommutative Field Theories: A Case Study"

TUESDAY, JUNE 7

10:00 Peter Schupp: "Entropy, coherent states and quantum clones"

14:00 Martin Cederwall: "Extended geometry, superalgebras and teleparallelism"

WEDNESDAY, JUNE 8

10:00 Eric Bergshoeff: "Non-Lorentzian Geometries from General Relativity"

14:00 Alex Arvanitakis: "On topology change in Poisson-Lie T-duality"

THURSDAY, JUNE 9

10:00 Stefan Fredenhagen: "Fusion of interfaces in Landau-Ginzburg models in a functorial approach"

14:00 Emanuel Malek: "Kaluza-Klein spectrometry for string compactifications"

FRIDAY, JUNE 10

10:00 Short presentations by Đorđe Bogdanović, Michele Galli, Toni Kodžoman, Eric Lescano, Grgur Šimunić