PROGRAM. Friday, 6.09.2024

11th MATHEMATICAL PHYSICS MEETING

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9:00 --- 9:45 (45') V. Dobrev: Canonical construction of invariant differential operators

9:45 --- 10:30 (45') G. Savvidy: Extension of Chern-Simons forms

10:30 --- 11:00 (30') BREAK

11:00 -- 11:45 (45') T. Kojima: Integrable structure of deformed W-algebra $W_{q,t}({\mathbb R}^{2}), quadratic relations and integrals of motion

11:45 --- 12:20 (35') J. Fullwood: Extending the density operator formalism into the time domain

12:20 --- 12:55 (35') G. Barca: Deformed Heisenberg algebras in quantum cosmology

12:55 --- 14:30 (95') LUNCH

14:30 --- 15:15 (45') S. Capozziello: Gravitational waves in nonmetric gravity

15:15 --- 16:00 (45') N. Kaloper: Falsifying anthropics
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Closing