

Tuesday

16:50	Rubén Omar Acuña-Cárdenas	Wave Propagation in a Spacetime with Thin Concentric Shells of Matter
16:55	Tim Luis Borck	Vacuum Dependences of Renormalization Group Flows in de Sitter Backgrounds
17:00	Jesús Clemente-Gallardo	Hybrid quantum-classical field theory: geometrodynamics with quantum sources.
17:05	Matthias Diez	Time Scales in the Sauter-Schwinger effect
17:10	Idrish Huet Hernández	The n-hit function approach to quantum amplitudes; exploring asymptotic applications

Wednesday

16:50	Rachel Kane	Rejection-Free Monte Carlo Sampling for Worldline Numerics
16:55	Cesar Mata	Worldline Methods for 4-Photon Amplitudes in Scalar and Spinor QED
17:00	Arseny Mironov	The Ritus-Narozhny conjecture: current status and outlook
17:05	Carlos Pastor Marcos	Functional Renormalization Group as a Non-Perturbative Tool for Gravity: Asymptotic Safety of Generalized Proca Theories
17:10	Diego Saviot	Examining the Anomalous Nature of the Chiral Vortical Effect