3rd Joint Dutch-Brazil School on Theoretical Physics

Student talks:

Monday, February 2	
17:30	**Natalia Alkofer** (RU): *Spectral dimensions from the spectral action*
17:40	**José Julián Barragán Amado** (RUG): TBA
17:50	**Panagiotis Betzios** (UU): *c=1 matrix quantum mechanics*
18:00	**Diego Benjamin Cohen Maldonado** (UvA): *Subtracted geometries*
18:10	**Sabrina Cotogno** (VUA/Nikhef): *Internal structure of the nucleon inspired by AdS/QCD*
18:20	**Francesca Ferrari** (UvA): *Umbral moonshine*
18:30	**Mario Galante** (RUG): *The unity of cosmological attractors*
18:40	**Irgan Ilgin** (UvA):Jefferson, Robert (UvA): *Geometry of the infalling causal patch*
18:50	**Robert Jefferson** (UvA): *Geometry of the infalling causal patch*
Wednesday, February 4	
17:30	**Laurens Kabir** (UvA): *Entanglement shadows*
17:40	**Remko Klein** (RUG): TBA
17:50	**Eva Llabrés Llambíes** (UvA): *Unravelling holographic entanglement entropy in higher spin gravity*
18:00	**Olga Papadoulaki** (UU): TBA
18:10	**Victor Alejandro Penas** (RUG): *Exploring double field theory*
18:20	**Luis Pires** (RU): *In search of general relativity or: How I learned to stop worrying and understood that not everything is what it seems to be*
18:30	**Napat Poovuttikul** (UL): *Topological entanglement entropy, ground state degeneracy and holography*
18:40	**Petter Säterskog** (UL): *Bloch-Nordsiek model and non-Fermi liquids*
18:50	**Sam van Leuven** (UvA): *2d-4d correspondences*
Thursday, February 5	
17:30	**Geova M. de Alencar Filho** (UFC): Non-minimal Couplings in Randall Sundrum Scenarios
17:40	**Fábio M. N. Santos** (UFRN): Scattering off of black holes, Isomonodromy and Painlevé
17:50	**Eduardo T. Lino** (Balseiro Institute): Area terms in entanglement entropy
18:00	**Nicolás Kovensky** (IFLP, La Plata): Hadron structure functions from string theory
18:10	**Maurício Valenzuela** (U. Austral de Chile): Mechanics of the Grassmannian Gr(2,4)
18:20	**Oscar Castillo-Felisola** (U. Santa Maria): Toward a theory of gravity without metric