

Monday poster session

	Name	Poster title
A1	Arthur Ferreira Vieira	<i>The fate of chiral symmetry in Riemann-Cartan geometry</i>
A2	Gloria Odak	
A3	Sara Fernandez Uria	<i>The chaotic behavior of the Bianchi IX model under the influence of quantum effects</i>
A4	Alicia Castro	<i>Random Geometry and Quantum Spacetime</i>
A5	Gabriele Barca	<i>Emergent Universe Model from Modified Heisenberg Algebra</i>
A6	Daan Janssen	<i>Semi-classical gravity as a characteristic initial value problem</i>
A7	Filip Strubbe	<i>Quantum gravity with two forms of time</i>
A8	Shafeeq Rahman Thottoli	
A9	Ankai Alejandro Hernández Castillo	<i>Carrollian limits and ModMax</i>
A10	Sami Viollet	<i>Discreteness Unravels the Black Hole Information Puzzle : Insights from a Quantum Gravity Toy Model</i>
A11	Rafael Guolo Dias	<i>Diffeomorphism Covariant Dynamics in Quantum Kantowski-Sachs</i>
A12	Praveen Thalore	<i>String Theory and Quantum Gravity: Bridging the Gap</i>
A13		
A14	Mariaveronica De Angelis	<i>On the emergence of a classical Isotropic Universe from a Quantum $f(R)$ Cosmology in the Jordan Frame</i>
A15	Linda van Manen	<i>Correlated noisy signals from gravitons.</i>
A16	Francesca Mariani	<i>Quantum black holes: a lower-dimensional perspective</i>
A17	-	
A18	Abhishek Chowdhuri	<i>A study of eccentric binaries in Horndeski gravity</i>
A19	Leonardo Chataignier	<i>Beyond semiclassical time: dynamics and quantum diffeomorphism invariance</i>
A20	Elliot Nash	<i>Quantum Cosmology of Pure Connection General Relativity</i>
A21	Nosratollah Jafari Sonbolabadi	
A22	Hou Ying Yau	<i>Properties of a quantum field and Schwarzschild spacetime can be reconciled from an assumption that a particle has oscillation in time</i>
A23	Hank Chen	<i>Polyhedron 2.0: higher structures in 4d quantum geometry</i>

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	Name	Poster title
B1	Luciano Petruzzello	<i>Quantum gravitational decoherence from fluctuating minimal length</i>
B2	Bart Zonneveld	<i>Recursion for hyperbolic surfaces with defects using tightness</i>
B3	Christopher Duston	<i>Studying the Topological Sector of Quantum Gravity with Branched Covering Spaces</i>
B4	Alessandro Capurso	<i>Spacetime from Information Sampling</i>
B5	Sofie Ried	<i>Relating Spinfoams to Cosmological Perturbations</i>
B6	Héloïse Delaporte	<i>Parameterizations of black-hole spacetimes beyond circularity</i>
B7	Daniel Molano	<i>On perturbative constraints for vacuum $f(R)$ gravity</i>
B8	Albert Petrov	<i>Nonlocal gravity and Gödel-type metric</i>
B9	Marko Vojinovic	<i>Generalized spin foam models with matter based on 3-groups</i>
B10	Lisa Mickel	<i>Quantum gravity and cosmological perturbations: Effects of a modified Friedmann equation on gauge-invariant perturbations</i>
B11	Shouryya Ray	<i>Suppression of Proton Decay by Quantum Gravity</i>
B12	Diego Buccio	<i>Renormalization Group in a higher derivative scalar model</i>
B13	Arad Nasiri	<i>Everpresent Λ: A Fluctuating Cosmological Constant from Spacetime Discreteness and its cosmological tests</i>
B14	Stefan Eccles	<i>Edge modes as dynamical frames: Charges from post: selection in generally covariant theories</i>
B15	Daniel Terno	<i>Physical black holes and their properties</i>
B16	Pravin Dahal	<i>Hawking temperature of black holes via Rindler transformations</i>
B17	Edoardo D'Angelo	<i>Functional Renormalization Group in perturbative Algebraic Quantum Field Theory</i>
B18	Sarad Singh Thekare	<i>Comparative Study of Magnetic Levitation Models</i>
B19	Aleksandar Mikovic	<i>Finiteness of PLQG with matter</i>
B20	Folkert Kuipers	<i>Second Order Geometry and the Quantum Foam</i>
B21	Simone Cepollaro	<i>Curvature from multipartite entanglement in quantum gravity states</i>
B22	Antonio Panassiti	<i>A regular black hole from an effective action for collapsing matter in quantum gravity</i>
B23	Pasquale Bosso	<i>Minimal-Length Quantum Mechanics: why, how, what?</i>
B24	David O'Connell	<i>Non-Hausdorff Geometries and their Applications</i>

