Classical and Quantum Gravity Session (02.01.25 - 04.01.25) (Poster Size: A0)

Sr.	Name	Affiliation	Poster's title
1	Shamima Khan	St. Xaviers College, Kolkata	Entropy of black hole end state of gravitationally collapsing matter in the semi-tetrad covariant formulation
2	SHARAD MISHRA	BITS Goa	TBA
3	Rajes Ghosh	ICTS TIFR	Are Ghosts Scary Enough?
4	Karthik R	NITK Surathkal	TBA
5	Pabitra Gayen	Presidency University	On the Shadow and Stability of 5D Damour-Solodukhin Wormhole
6	PRADEEP KUMAR KUMAWAT	IIT Guwahati	Equivalence between virtual atomic transitions in the presence of acceleration with a boundary
7	Supragyan Priyadarshinee	IISER Mohali	TBA
8	Anjan Kar	IIT Kharagpur	Regular black holes from a nonlinear electrodynamics free from fractional powers of $F_{\mu\nu} F{\mu\nu}$
9	BHAGYA R	University of Hyderabad	Maximal acceleration in Rainbow gravity
10	Raktimabh Das	NITK Surathkal	Exploring effects of Noncommutative Geometry in the equations of motion of the Euler-Heisenberg black hole
11	SANJEEDA SULTANA	Amity University, Kolkata	Evolution of primordial perturbations in the framework of f(T) gravity with Chaplygin gas as the background fluid
12	Suman Ghosh	BIT Mersa	TBA
13	ARIJIT PANDA	Raiganj University	Collapsing scenarios of K-essence generalized Vaidya spacetime under f(\bar{R}, \bar{T}) gravity

14	Siddharth Kumar Sahoo	NITK Surathkal	TBA