

December 14, 16:00 - 18:00

- Junggi Yoon (APCTP)
“Colored JT Gravity”
- Masataka Watanabe (Weizmann)
“Emergence of strong-coupling from weak-coupling”
- Arkajyoti Manna (Institute of Mathematical Sciences, Chennai-India)
“Stokes Phenomena in 3d $N = 2$ SQED₂ and CP¹ models”
- Jean-Emile Bourgine (University of Melbourne and Sogang University (CQUeST))
“Algebraic engineering of 3D $N = 2$ gauge theories”
- Sunjin Choi (KIAS)
“The Yang-Mills duals of AdS black holes”
- Chen-Te Ma (APCTP)
“Emergence of Kinematic Space from Quantum Modular Geometric Tensor”
- Kaiwen Sun (KIAS)
“Blowup Equations and Holomorphic Anomaly Equations”
- Cheng Peng (KITS, University of Chinese Academy of Sciences)
“Baby universes, ensemble averages and factorizations with matters”
- Ken Kikuchi (Tsinghua)
“Symmetry enhancement in RCFT”
- Myungbo Shim (Kyung Hee University)
“Quantum corrections to tidal Love number for Schwarzschild black holes”
- Marcus Sperling (Southeast University)
“Magnetic quivers and strongly coupled Higgs phases of theories with 8 supercharges”