

**Poster Session Dec.6 (Wed.)  
18:00 [30 posters]**

Family name	First name	Affiliation	Title of Poster
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**Poster Session Venue: Y206 [14 posters]**

<b>Akhond</b>	<b>Mohammad</b>	Department of Physics, Kyoto University	5d SCFTs and their non-supersymmetric cousins
<b>Cao</b>	<b>Qu</b>	Zhejiang University	Zeros and Factorization of the Scattering Amplitudes
<b>Cheng</b>	<b>Shi</b>	Fudan University	Engineer matter of 3d N=2 theories on plumbing manifolds
<b>Cho</b>	<b>Minseok</b>	Korea Advanced Institute of Science and Technology	Supersymmetric Cardy Formula and the Weak Gravity Conjecture in AdS/CFT
<b>Furuta</b>	<b>Yuma</b>	Research Institute for Mathematical Physics, Kyoto University	On the code-like structure of Narain CFTs
<b>Ghim</b>	<b>Dongwook</b>	RIKEN	Mass Deformations of 2d (0,2) gauge theories and Brane Brick Models
<b>Kanno</b>	<b>Hayato</b>	Yukawa Institute for Theoretical Physics, Kyoto University	Tensor renormalization group calculation for 2-flavor Schwinger model
<b>Konosu</b>	<b>Keisuke</b>	Graduate School of Arts and Sciences, The University of Tokyo	Correlation functions involving Dirac fields from homotopy algebras
<b>Krishnagiri</b>	<b>Dhruva Sathyanarayanan</b>	Indian Institute of Science Education and Research, Pune	Exactly Solving Chern Simons theories with matter at large N
<b>Kubo</b>	<b>Naotaka</b>	The Center for Joint Quantum Studies, Tianjin University	4d quantum gravity and ABJM theory
<b>Kumar</b>	<b>Srijan</b>	Centre for High Energy Physics, Indian Institute of Science, Bangalore.	Thermal one-point functions: CFT's with fermions, large $d$ and large spin
<b>Lee</b>	<b>Hojin</b>	Seoul National University	Poincaré invariance of binary dynamics in the post-Minkowskian Hamiltonian approach
<b>Lin</b>	<b>Ban</b>	Yau Mathematical Sciences Center, Tsinghua University	Brane transport in determinantal Calabi-Yau
<b>Mahato</b>	<b>Sujoy</b>	Harish Chandra Research Institute	Effective Gravitational Couplings of Kaluza-Klein Gauge Theories

**Poster Session Venue: Y306 [15 posters]**

<b>Mondal</b>	<b>Saikat</b>	Indian Institute of Technology Kanpur	Carroll Fermions and Flat-band
<b>Navhal</b>	<b>Abhishek</b>	Tata Institute of Fundamental Research, Mumbai	Branch structure of 4-point conformal correlators
<b>Pandit</b>	<b>Priyadarshini</b>	Indian Institute of Technology Kanpur	Tensionless Tales of Compactification with B-field
<b>Piensuk</b>	<b>Worapat</b>	The Graduate University for Advanced Studies	Surprising aspects of the bosonic Lorentzian IKKT matrix model with the mass term
<b>Pyszkowski</b>	<b>Bartosz</b>	Yukawa Institute for Theoretical Physics, Kyoto University	Meson scattering amplitudes in holographic QCD
<b>Roychowdhury</b>	<b>Sourav</b>	Indian Association for the Cultivation of Science	Marginal deformations of N = 2 SCFTs and Graviton spectrum
<b>Shukla</b>	<b>Bhaskar</b>	National Institute of Technology Rourkela	Anisotropic and frame dependent chaos of suspended strings from a dynamical holographic QCD model with magnetic field
<b>Suzuki</b>	<b>Yu-ki</b>	Yukawa Institute for Theoretical Physics, Kyoto University	Brane physics in gravity
<b>Tang</b>	<b>Yichao</b>	Institute of Theoretical Physics, Chinese Academy of Sciences	Algorithm for (elliptic) symbol integrations
<b>Treuer</b>	<b>Lukas Daniel</b>	High Energy Accelerator Research Organization, KEK, SOKENDAI	Quantum Effects on Neutrino Parameters from a Flavored Gauge Boson
<b>Tripathi</b>	<b>Ashutosh</b>	High Energy Accelerator Research Organization (IPNS), SOKENDAI.	Lefschetz-thimble analysis of the Lorentzian IKKT matrix model around saddle point configurations
<b>Wei</b>	<b>Xingyue</b>	School of Physics, University of Electronic Science and Technology of China	DE-type little strings from glued brane webs
<b>Yamamori</b>	<b>Naoyuki</b>	SOKENDAI	The analysis of the bosonic Lorentzian IKKT matrix model at large D
<b>Yoda</b>	<b>Takuya</b>	Kyoto University	String Scatterings and Chaos
<b>Zhang</b>	<b>Yi</b>	Center for High Energy Physics, Peking University	Generalised Bismut-Lichnerowicz formulae and quantum corrections in string theory