

**December 13, 14:30 - 16:30**

- Kenta Suzuki (YITP)  
“JT Gravity Limit of Liouville CFT and Matrix Model”
- Taishi Kawamoto (YITP)  
“Page Curve from Pseudo Entropy with Final State Projection”
- Shan-Ming Ruan (YITP)  
“Complexity Equals Anything?”
- Yoshinori Matsuo (Kyoto)  
“Entanglement entropy and vacuum states in Schwarzschild geometry”
- Yusuke Taki (YITP)  
“Holography in de Sitter Space via Chern-Simons Gauge Theory”
- Yoshiki Sato (Tohoku)  
“Complexity in a moving mirror model”
- Aritra Banerjee (OIST)  
“Tensionless Tales: Rindler road to Carrollian Worldsheets”
- Yu-ki Suzuki (YITP)  
“Quantum Effects in AdS/BCFT correspondence”
- Naotaka Kubo (YITP)  
“3d dualities with decoupled sectors and brane transitions”
- Sotaro Sugishita (Nagoya)  
“Target space entanglement in quantum mechanics of fermions and matrices”
- Zixia Wei (YITP)  
“Causal Structures in Double Holography”