

Short Talk Schedule

Time	Speaker	Affiliation	Position	Title
16:45-16:50	Toshihiro Yada	University of Tokyo	D1	Information Thermodynamics in Quantum Many-body System
16:50-16:55	Yoshida Takaharu	Tokyo University of Science	M1	Nonergodic extended Phase in Quasiperiodic Quantum Spin Chain
16:55-17:00	Toshiaki IITAKA	RIKEN	Researcher	Random quantum state methods
17:00-17:05	WANG Xin	東京大学理学系研究科物理学専攻 羽田野研究室	D1	Non-Markovian Open Quantum Systems
17:05-17:10	Hironobu Yoshida	University of Tokyo	D2	Simple proof of the uniqueness of steady states of GKSL equations
17:10-17:15	Ken Mochizuki	Tokyo University	research associate	Distinguishability and complexity in boson sampling dynamics
17:15-17:20	Kayo Kinjo	Saitama university	PD	Dynamics in the density and phase profiles of quantum double dark-soliton
17:20-17:25	Short break (adjustable)			
17:25-17:30	Allan John Gerrard	Ochanomizu University	PD	On integrable quantum spin chains
17:30-17:35	Hisanori Oshima	University of Tokyo	D1	Phase transitions in monitored systems
17:35-17:40	Kaihua Guo	Chuo University	D3	Dissipative Tunneling on AdS/CFT Correspondence
17:40-17:45	Yuuki Sugiyama	Kyushu University	D3	Recent Studies on the Unification of Gravity and Quantum Fields
17:45-17:50	Pratik Nandy	RIKEN (iTHEMS)/YITP, Kyoto University	NA	Operator dynamics in Lindbladian SYK: a Krylov complexity perspective
17:50-17:55	Nicolò Zenoni	Osaka University	PD	Volume subregion complexity after a global quench
17:55-18:00	Osamu Fukushima	Kyoto University	D3	TBD