



**Thursday, September 11, 2025**

time	[id] title	presenter
4:10 PM	[66]	WADA, Tatsuaki
4:10 PM	[45]	Dr NAGANO, Koji
4:10 PM	[47] Robertson-Schrödinger	MAYUMI, Aina
4:10 PM	[52]	ARAI, Hayato
4:10 PM	[55]	SUZUKI, Taiga
4:10 PM	[56]	
4:10 PM	[58]	KAJISA, Takahiro
4:10 PM	[60]	FUKUDA, Ryuya
4:10 PM	[43] Holographic Bell's inequality	MORI, Takato
4:10 PM	[36] Asymptotic Magic State Distillation with Sublinear Rate	EHARA, Koki
4:10 PM	[37] squashed Kaluza-Klein	MATSUNO, Ken
4:10 PM	[38] On the quantum computational complexity of classical linear dynamics with geometrically local interactions	SAKAMOTO, Kazuki
4:10 PM	[41] Macroscopic states, operations, and correlations	NAGASAWA, Teruaki
4:10 PM	[67]	ISHIHARA, KEN
4:10 PM	[61] Denoising Diffusion Error Decoding for Surface Code	HATANAKA, Tomoya
4:10 PM	[62] No-Signaling	SHIBATA, Rei
4:10 PM	[63] LHC-ATLAS B	TSUJIKAWA, Yoshiaki
4:10 PM	[81] Hypothesis testing and Stein's lemma in general probability theories with Euclidean Jordan algebra and its quantum realization	SONODA, Kanta
4:10 PM	[78] TrotterTrotter	Mr ,
4:10 PM	[83] Comparing incompatibility from an operational perspective	Mr ,
4:10 PM	[86]	OGAWA, Naoya
4:10 PM	[94] General criterion for localization unique to nonnormal operators	SHIMOMURA, Kenji
4:10 PM	[95]	UKAI, Ayumi
4:10 PM	[98] Trotterization is substantially efficient for low-energy states	,
4:10 PM	[29]	Mr EMORI, Haruki