

Information and Statistics in Nuclear Experiment and Theory

Thursday 14 November 2024

Lectures: Afternoon section on 14/11 - X1-5-B5009 - HIRG conference room (14:00-15:30)

-Conveners: Guoliang Ma

time	[id] title	presenter
14:00	[68] Bayesian analysis of dynamical freeze-out conditions in a model of relativistic heavy ion collisions	AUVINEN, Jussi
14:30	[69] Configuration mixing nuclear mass model from Bayesian averaging	Prof. QI, Chong
15:00	[70] Study on sub-barrier fusion reactions based on the Bayesian analysis and symbolic regression method	WEN, Peiwei

Lectures: Afternoon section on 14/11 - X1-5-B5009 - HIRG conference room (16:00-18:00)

-Conveners: Chun-Wang Ma

time	[id] title	presenter
16:00	[71] Research of nuclear collective excited states by SRPA and CRPA	Prof. BAI, Chunlin
16:30	[79] Entanglement and coherence of particle-rotor system	CHEN, Qibo
17:00	[73] Machine learning study to identify collective flow in small and large colliding systems	GUO, Shuang
17:20	[74] Error mitigation in Quantum computing for nuclear physics	Dr JIANG, Chongji