

GP-PU QE1

date: Sep. 2 (Wed.), 2026

Place: Room 743, Science Complex B (合同B棟)

$$i\hbar \frac{\partial \psi}{\partial t} = \hat{H} \psi$$

Time	Name	Field	Title
13:00-13:30	Novan Saputra Haryana	Astronomy	Unveiling the formation of compact massive quiescent galaxies and their convergence into the local black hole-bulge mass relation
13:35-14:05	Ryo Albert Sutanto	Astronomy	Investigating the Impact of Multiscale Environment on Galaxy Star Formation and Quenching across the First 4 Billion Years of Cosmic History
14:10-14:40	Tian Jiaqi	Nuclear Theory	Structure of light Λ hypernuclei and Λ N- σ N coupling

• 15 minutes presentation and 15 minutes discussion.

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