



第十一届粒子所“青年之星”2025年度学术论坛

Thursday, 27 November 2025

Poster - 9409 (17:15 - 18:30)

| time  | [id] title   | presenter    |
|-------|--|--------------|
| 17:15 | [38] Neural network learning of multi-scale and discrete temporal features in directed percolation                                   | 高, 峰         |
| 17:16 | [39] Relaxation dynamics and the free energy near the phase boundary of the 3D kinetic Ising model                                   | 郭, 冉冉        |
| 17:17 | [49] Machine learning predictions from unpredictable chaos   | 竇, 博正        |
| 17:18 | [56] Diffusion Signals Reveal Hidden Connections: A Physics-Inspired Framework for Link Prediction via Personalized PageRank Signals | 王, 慧林        |
| 17:19 | [64] Addressing the Ultra-Central Puzzle with Initial-State Nuclear Structures   | 王, 琪         |
| 17:20 | [66] Suppression of elliptic anisotropy inside jets in high-energy nuclear collisions  | KONG, Wei-Xi |
| 17:21 | [69] Quantum wetting transition in the cluster Ising model   | 邹, 银涛        |
| 17:22 | [43] Rotation effect on the spectral function of heavy vector mesons in holographic QCD  | 王, 晓龙        |
| 17:24 | [50] Shear and bulk viscosities of gluon plasma across the transition temperature  | ZHANG, Cheng |
| 17:25 | [53] Chiral Properties of (2+1)-Flavor QCD in Strong Magnetic Fields at Zero Temperature   | ZHANG, dan   |
| 17:26 | [57] Event-by-event jet-induced hydro response from machine learning   | 吴, 开燊        |
| 17:27 | [61] Revisiting semileptonic B decays via U (2)5 flavor symmetry: SMEFT meets SM   | 高, 孟超        |