

Higgs Potential 2025: Exploring Symmetry Breaking in Particle Physics and the Early Universe

Sunday, 21 December 2025

Special Session of Higgs Cosomology and GUT (14:00 - 16:00)

-Conveners: Yun Jiang

time	[id] title	presenter
14:00	[7] Pati-Salam model spontaneously broken by Higgs fields in fundamental representations	OUYANG, Ruiwen
14:20	[33] 电弱相变中的规范依赖性研究	覃, 仁晖
14:40	[41] 数值模拟计算假真空衰变率的新方案	王, 海洋
15:00	[30] Exact parametrization of a minimal seesaw model	CHEN, Zi-Qiang
15:20	[24] Probing quark-lepton correlation in GUTs with high-precision neutrino measurements	FANG, Gao-Xiang
15:40	[34] Gauge Coupling Evolution in an SU(8) GUT	侯, 占鹏