

Neutrino Scattering: Theory, Experiment, Phenomenology (vSTEP 2024)

Saturday 18 May 2024

nuclear and hadronic weak current (16:15-17:55)

-Conveners: 世琳(Shilin) 朱(Zhu)

time	[id] title	presenter
16:15	[9] Charged current of neutrino in hadronic tau decays	志辉(Zhihui) 郭(Guo)
16:40	[10] 中子beta衰变中 γ W交换贡献和反冲效应 (Contribution from the γ W exchange and the recoil effect in neutron beta decay)	海清(Haiqing) 周(Zhou)
17:05	[11] 无中微子双贝塔衰变核物理矩阵元计算的不确定性 (Uncertainties on the computation of nuclear matrix element for neutrinoless double beta decay)	景宇(Jingyu) 朱(Zhu)
17:30	[12] Sterile neutrinos in effective field theory	小东(Xiaodong) 马(Ma)