

Wednesday 8 May 2024

03 - _____ (14:00 - 16:00)

-Conveners:

time	[id] title	presenter
14:00	[91] EFT studies of neutrinoless double beta decay with LR symmetric model	□, □□
14:30	[191] □□□□□□□□□□□□□□□□□□□□	□, □□
15:00	[36] Sterile neutrinos as a window to new physics	LI (□), Gang (□)
15:30	[195] Particle Physics Opportunities with Ultrahigh-Energy Neutrino Telescopes	□, □□

Friday 10 May 2024

03 - _____ (16:20 - 18:20)

-Conveners:

time	[id] title	presenter
16:20	[106] Neutrinoless double- β decay and the challenge it poses for nuclear physics	□, □□
16:50	[198] CEvNS as a probe of new physics	LIAO, Jiajun
17:20	[155] Neutrinoless double-beta decay within Relativistic Configuration-interaction Density functional theory	WANG, Yakun
17:50	[168] The implications of different nuclear matrix element calculations in neutrinoless double beta decay experiments	□, □□