

The 8th Shanghai Symposium on Particle Physics and Cosmology: Cosmic Neutrinos, Multi-messengers and Innovative Detectors

Tuesday, 12 November 2024

Detector R&D, instrumentation & deployment (Deep-water telescope technologies) - Tsung-Dao Lee
Institute/S5F-S500 - Lecture Hall (11:00 - 12:30)

-Conveners: Hualin Mei

time	[id]	title	presenter
11:00	[31]	Challenges of Deploying a Deep Sea Neutrino Telescope	CHEN, Chuanxu
11:30	[45]	Development of the Trident Phase One Project: An Ocean Engineering Perspective	TIAN, Xinliang
12:00	[46]	The potential influence of marine bioluminescence on deep-sea neutrino detection	Prof. LI, Ji