

Light driven Nuclear-Particle physics and Cosmology 2017 (LNPC'17)

Thursday, 20 April 2017

Laser-driven fundamental physics and technology (09:00 - 10:30)

time	[id] title	presenter
09:00	[18] Optical Cavity Tests of Lorentz Invariance	MICHIMURA, Yuta
09:30	[19] Neutrino spectroscopy with atoms and laser - toward detection of relic neutrino -	YOSHIMI, Akihiro
10:00	[20] Terahertz Photon Detectors	KAWANO, Yukio