

The 16th International Symposium on Origin of Matter and Evolution of Galaxies

Wednesday 26 October 2022

Wednesday - Session 3: Nuclear Matter and Neutron Stars & Weak interaction II (13:30-14:40)

-Conveners: Dao Tien Khoa

time	[id] title	presenter
13:30	[74] Current status of KAGRA and observation of gravitational waves from compact binary coalescences	Prof. TAGOSHI, Hideyuki
14:00	[21] Core-collapse Supernovae, Binary Neutron Star Mergers and the Nuclear Equation of State at High Density	MATHEWS, Grant
14:20	[30] The production of ^{10}Be in the supernova neutrino process with updated nuclear reaction rates	SIEVERDING, Andre