

Supernova Neutrinos in the Multi-Messenger Era, SNEWS 2.0

Friday 14 June 2019

Poster session and welcome dinner reception - Alumni Hall (18:00 - 21:00)

time	[id] title	presenter
18:00	[20] The joint search for gravitational wave and low energy neutrino signals from core-collapse supernovae. Current status and future plans.	GROMOV, Maxim
18:00	[13] Multi-messenger triggers with the Jiangmen Underground Neutrino Observatory	Prof. XU, Donglian
18:00	[3] Supernova Neutrinos with nEXO	Mr AL KHARUSI, Soud
18:00	[6] PREDICTIONS OF THE ONSET OF MINI ICE AGE IN THE 25TH SOLAR CYCLE	Prof. KUMAR, Rajiv
18:00	[7] Real-time detection of Supernova Neutrinos in XENONnT	Mr PERES, Ricardo
18:00	[9] A Supernova Calibration Source for SNO+	RUMLESKIE, Janet
18:00	[26] Graphite Reflector in HALO- 1kT	PATEL, Divya
18:00	[25] Observation of Supernova Neutrino Bursts via CEvNS	SMITH, Adryanna
18:00	[23] LIGO, Virgo, KAGRA and Beyond: The Future of Ground-Based Gravitational Wave Observatories	SHAWHAN, Peter
18:00	[21] Deep underwater particle searches in the Hades.	Mr DELGADO, Aliwen
18:00	[18] Pre-supernova neutrino monitor at KamLAND	ISHIDOSHIRO, Koji
18:00	[28] NOvA as a Supernova Neutrino Observatory: Status and Prospects	VASEL, Justin