



**TAUP 2019****Tuesday, September 10, 2019****Neutrino #11 - 203 (4:10 PM - 5:50 PM)****-Conveners: Itaru Shimizu**

time	[id] title	presenter
4:10 PM	[M254] Developing a long time supernova simulation framework	Mr MORI, Masamitsu
4:30 PM	[M337] Observing Supernova Neutrino Light Curves with Super-Kamiokande: Expected Event Number over Ten Seconds	Dr SUWA, Yudai
4:50 PM	[M274] Pre-SN neutrino emission from massive stars and their detection	Ms KATO, Chinami
5:10 PM	[M147] Supernova Model Discrimination with Hyper-Kamiokande	MIGENDA, Jost
5:30 PM	[M184] 38 years of galactic observations in searching for neutrino bursts from core collapse supernovae with the Baksan Underground Scintillation Telescope	Prof. PETKOV, Valeriy