



# Neutrino Frontier Workshop 2016

## Wednesday, 30 November 2016

### Session9 (13:00 - 15:00)

-Conveners: Masashi Yokoyama

time	[id] title	presenter
13:00	[42] C03:Thermal relic dark matter beyond the unitarity limit	IBE, Masahiro
13:15	[45] Research of a new TOF method for neutrino-less double beta decay search	MATSUOKA, Kodai
13:35	[46] The CANDLES project aiming for the low background frontier	IIDA, Takashi
13:55	[47] Experimental efforts toward neutrino mass measurements by using CMB polarization	TAJIMA, Osamu
14:15	[48] Testing neutrino mass generation mechanisms from the lepton flavor violating decay of the Higgs boson	AOKI, Mayumi
14:35	[65] Closeing remarks	KUZE, Masahiro