



# J-PARC Symposium 2019

## Thursday, 26 September 2019

MLF-TE: New technology for Neutron and Muon Science - Room 304 (10:40 - 12:30)

time	[id] title	presenter
10:40	[52] New experimental opportunities at the ILL -NSE upgrades (invited)	FARAGO, Bela
11:10	[53] Neutron focusing mirror development using metallic substrate (invited)	YAMAGATA, Yutaka
11:40	[54] Ultra Slow Muon Generation and Its Application for Transmission Muon Microscopy at J-PARC Muon Facility, MUSE (invited)	MIYAKE, Yasuhiro
12:10	[55] Negative muon spin spectroscopy for the future materials science	SUGIYAMA, Jun