



# J-PARC Symposium 2019

## Thursday, 26 September 2019

MLF-DA: Data analysis - Room 102 (13:30 - 15:20)

time	[id] title	presenter
13:30	[68] A Viscoelastic Hydrodynamics Theory of the Collective Density Fluctuations in Liquids and Glasses (invited)	ZHANG, Yang
14:00	[69] Seeing atomic and molecular level dynamics in liquids (invited)	IWASHITA, Takuya
14:30	[70] Real-Time and Real-Space Analysis of Coherent QENS for Liquid Metal Antimony	KAWAKITA, Yukinobu
14:50	[71] Electrostatic Potential Mapping by Maximum Entropy Method based on Mott-Bethe relations	ISHIKAWA, Yoshihisa