

8th International Conference on Quarks and Nuclear Physics (QNP2018)

Tuesday, 13 November 2018

13D1 Hot and Cold Dense Matter - Room 201B (13:30 - 15:40)

time	[id]	title	presenter
13:30	[35]	Charmed mesons in nuclear matter based on chiral effective models	HARADA, Masayasu
14:00	[36]	Mass modifications of light mesons in nuclear matter with three flavor extended linear sigma model	SUENAGA, Daiki
14:20	[37]	Mass shift of charmonium states in pbar A collision	WOLF, Gyorgy
14:40	[38]	Measuring space-time properties of excited nucleons below 1.2 GeV using Bose-Einstein correlations	HE, Qinghua
15:00	[39]	Measurement of vector meson mass in nuclear matter at J-PARC	ASHIKAGA, Sakiko
15:20	[40]	Development and production of high rate MRPC for CBM-TOF	WANG, Yi