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

## Friday, 16 November 2018

16D4 Hot and Cold Dense Matter - Room 201B (15:50 - 17:30)

time [id] title		presenter
15:50[159] Chiral syr	nmetry breaking by monopole condensation	IWAZAKI, Aiichi
16:10 [160] Quark-had boojum?	dron continuity under rotation: vortex continuity or	CHATTERJEE, Chandrasekhar
, ,	m nucleon weak and electromagnetic form factors effecteraction in dense matter	ts HUTAURUK, Parada
	m properties of the low-lying strange, charm, and botton quark-meson coupling model	n TSUSHIMA, Kazuo
17:10[163] ⊠ and J/	$\phi$ mesons in cold nuclear matter	COBOS-MARTÍNEZ, J Javier