

XIII International Workshop on Hadron Physics - XIII Hadron Physics

Thursday, 26 March 2015

Hadronic and quark matter - applications in astrophysics (12:00 - 12:30)

-Conveners: Daniel Gomez Dumm

time	[id] title	presenter
12:00	[49] Why "black widow" pulsar systems are important for the quest of neutron star maximum mass	Prof. HORVATH, Jorge

Hadronic and quark matter - applications in astrophysics (15:30 - 16:30)

-Conveners: Jorge Horvath

time	[id] title	presenter
15:30	[42] Ultra high energy cosmic rays: the highest energy frontier	Prof. DE MELLO NETO, João

Friday, 27 March 2015

Hadronic and quark matter - applications in astrophysics (09:00 - 10:00)

-Conveners: Luciano Abreu

time	[id] title	presenter
09:00	[69] Pasta phases in core-collapse supernova matter	Dr PAIS, Helena
09:30	[142] Pasta in QMC	Prof. SANTOS, Alexandre