

ASY-EOS 2015 International Workshop on Nuclear Symmetry Energy and Reaction Mechanisms

Wednesday, 4 March 2015

Session IV (09:00 - 12:50)

-Conveners: A. Chbihi

time	[id] title	presenter
09:00	[45] Constraining the nuclear matter equation of state around twice the saturation density	LE FEVRE, A.
09:35	[46] Status of the FAZIA project	LOPEZ, O.
10:10	[47] FARCOS: a new telescope array for correlations and spectroscopy	TRIFIRÒ, A.
10:30	[48] Digital Pulse Processing for Nuclear Research Applications	CORBO, M.
11:00	Coffee Break	
11:30	[49] The equation of state and a minimum spin period of accreting pulsars	BONANNO, A.
12:10	[50] Microscopic nuclear form factors for the pygmy dipole resonance	LANZA, E.
12:30	[51] Iso-Vector Giant Dipole Resonance modes in the Constrained Molecular Dynamics framework	GIULIANI, G.