

"Collider Physics" 2nd Symposium of the Division for Physics of Fundamental Interactions of the Polish Physical Society

Saturday, 14 May 2016

Cosmology session - CINiBA (09:00 - 10:30)

-Conveners: Mariusz Dąbrowski

time	[id] title	presenter
09:00	[20] First detection of a gravitational wave signal	KROLAK, Andrzej
09:20	[22] Dark matter - how well can one determine its properties?	ROSZKOWSKI, Leszek
09:40	[21] Clocks and dynamics in Quantum Universe	MAŁKIEWICZ, Przemysław
10:00	[23] Dark matter near a resonance	DUCH, Mateusz
10:10	[24] The averaging problem in cosmology	OSTROWSKI, Jan J.
10:20	[25] Maximum tension principle and entropic force	GOHAR, Hussain