

INPC2013 - International Nuclear Physics Conference

giovedì 6 giugno 2013

E5 - Nuclear Astrophysics - Sala Onice (14:30 - 16:15)

time	[id] title	presenter
14:30	[245] [NA064] (I) Nuclear data and rapid neutron capture nucleosynthesis	SURNAM, Rebecca
14:55	[248] [NA041] The lifetime of the 6.79 MeV state in ^{15}O as a challenge for nuclear astrophysics and γ -ray spectroscopy: a new DSAM measurement with the AGATA Demonstrator array	MICHELAGNOLI, Caterina
15:10	[247] [NA031] Measurement of astrophysically important excitation energies of ^{58}Zn with GRETINA	LANGER, Christoph
15:25	[246] [NA070] Studies on alpha - induced astrophysical reactions using the low - energy RI beam separator CRIB	YAMAGUCHI, Hidetoshi
15:40	[249] [NA035] β^- -decay properties of fission fragments in the r-process path	MADURGA FLORES, Miguel
15:55	[250] [NA032] Low-energy enhancement of nuclear gamma-strength and its impact on astrophysical reaction rates	LARSEN, Ann-Cecilie