

NUSTAR Annual Meeting 2013

Thursday 28 February 2013

Plenary Physics - Main Auditorium (09:00-10:30)

-Conveners: Hans Geissel

time	[id] title	presenter
09:00	[17] ILIMA physics at storage rings at GSI and FAIR	LITVINOV, Yuri
09:30	[18] The Lanzhou storage rings	YAN, Xin Liang
10:00	[19] Investigating Exotic Nuclei by Nuclear Reactions	LENSKE, Horst

Plenary Physics - Main Auditorium (11:00-12:50)

-Conveners: Dolores Cortina-Gil

time	[id] title	presenter
11:00	[20] Status of R3B	SCHEIT, Heiko
11:30	[21] The dipole response of exotic nuclei	ROSSI, Dominic
11:55	[22] Three-nucleon forces and exotic nuclei	MENENDEZ, Javier
12:20	[23] Quest for signatures of tensor and other forces	OTSUKA, Takaharu

Plenary Physics - Main Auditorium (14:00-16:00)

-Conveners: Berta Rubio

time	[id] title	presenter
14:00	[24] The PRESPEC-AGATA Campaign: Research Combined with FAIR Developments	RUDOLPH, Dirk
14:30	[26] Structure of mirror nuclei around ^{33}Ar	WENDT, Andreas
14:50	[25] Coulomb excitation of ^{104}Sn	GORSKA, Magdalena
15:10	[27] Beta-delayed neutron measurements with BELEN	MARTA, Michele
15:30	[28] The EXL Project - Recent Experiments at the ESR and Future Perspectives	EGELHOF, Peter

Friday 01 March 2013

Plenary Physics - Main Auditorium (09:00-10:30)

-Conveners: Dirk Rudolph

time	[id] title	presenter
09:00	[30] Heaviest elements studied at TASCA	DÜLLMANN, Christoph
09:30	[31] Nuclear Structure Features as a Guide to SHE	ACKERMANN, Dieter
09:50	[32] Model predictions for deep inelastic reactions - towards high Z and A	POLLAROLO, Giovanni
10:10	[33] On SHE-related research with RIBs	HEINZ, Sophie

Plenary Physics - Main Auditorium (11:00-12:30)

-Conveners: Alexander Herlert

time	[id] title	presenter
11:00	[34] Recent developments in collinear spectroscopy at COLLAPS	YORDANOV, Deyan
11:30	[35] Cryogenic Stopping Cell and MR-TOF-MS for the LEB of the Super-FRS	PLAß, Wolfgang
12:00	[36] Measurements and Developments with TRIGA-TRAP	NAGY, Szilard