

Wednesday 8 November

13:30

OPEN Session

Session | Location: CERN, 503/1-001 - Council Chamber

13:30-13:35 Introduction

Speaker

Karsten Riisager

13:35-13:50 ISOLDE report

Speakers

Richard Catherall, Karl Johnston

13:55-14:10 HIE ISOLDE report

Speaker

Yacine Kadi

14:15-14:30 Status of n_TOF

Speaker

Laurent Tassan Got

14:35-14:47

Measurement of the energy-differential cross section of the 12C(n,p) and 12C(n,d) reactions

Speaker

Petar Zugec

14:55-15:07

Beta delayed neutron emission from 134In to neutron single particle states in 133Sn

Speakers

Robert Grzywacz, Marek Karny

15:15-15:27

Study of proton-neutron multiplets in 134Sb populated in the 133Sb(d,p) reaction in inverse kinematics with T-REX and MINIBALL

Speakers

Kathrin Wimmer, Andrea Jungclaus

15:35-16:05 Coffee break

16:05-16:17

Resolving the low-lying structure of 81 Ga using the Coulomb excitation technique

Speakers

Giacomo De Angelis, Andrea Gottardo, Katarzyna Hadynska Klek, Eda Sahin

16:25-16:37

Emission Channeling with Short-Lived Isotopes: sublattice displacement in multiferroic Rashba semiconductors

Speakers

Lino Miguel Da Costa Pereira, Ulrich Wahl

16:45-16:57

Investigation of doping influence on local structure and phase transitions in vanadium oxides by time-differential perturbed angular correlations at ISOLDE-CERN

Speakers

Juliana Schell, Robinson Alves Dos Santos

17:05-17:17

Charge radii and moments of 43-50Sc, crossing N=28, measured with bunched beam collinear laser spectroscopy at COLLAPS

Speakers

Ronald Fernando Garcia Ruiz, Xiaofei Yang

17:25-17:37

Probing the structure of yrast states in even-even 214,216,218Po through fasttiming measurements following the β -decay of 214,216,218Bi

Andrei Andreyev, Razvan Lica

17:45-17:57

Investigation of Octupole Correlations in 144,145Ba using the Recoil Distance **Doppler-shift Technique**

Speakers

Thomas Braunroth, Christoph Fransen

18:05-18:06 End of Open Session

18:06