Session Program

7-9 Dec 2016



ISOLDE Workshop and Users meeting 2016 Nuclear Structure 1

CERN, 503/1-001 - Council Chamber

Wednesday 7 December

09:00

Nuclear Structure 1

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

09:00-09:10 Welcome

Speaker

Maria Jose Garcia Borge

09:10-09:40 Shapes for a precise description of nuclear spectroscopy

Speaker

Tomás Rodríguez

09:40-10:10 Laser Spectroscopy of Nobelium Isotopes at GSI

Speaker

Michael Block

10:10-10:30

Recent technical developments and mass measurements above the potentially doubly-magic nuclide \$^{78}\$Ni at ISOLTRAP

Speaker

Andree Welker

10:30-10:45

Shape staggering, shape coexistence and beta-delayed fission in bismuth isotopes studied by in-source laser spectroscopy (IS608)

Speaker

Anatoly Barzakh

10:45