



Contribution ID: 81

Type: **Poster**

Performance And Testing Of Ultra High Vacuum Compatible Silicon Strip Detectors At GSI Storage Rings

Keywords

DSSSD
124Xe(p,γ)
proton-capture

Topics

Fundamental Aspects, Structure and Spectroscopy

Primary author: VARGA, Laszlo (GSI, Germany)

Co-authors: Dr BRUNO, C. G. (University of Edinburgh, UK); Dr DAVINSON, T. (University of Edinburgh, UK); Dr GLORIUS, J. (GSI); Dr JURADO, B. (CENBG, Bordeaux, France); Dr LANGER, C. (Goethe Universität, Frankfurt am Main, Germany); Dr LEDERER-WOODS, C. (University of Edinburgh, UK); Dr LESTINSKY, M. (GSI, Darmstadt, Germany); Dr LITVINOV, Yuri; Dr REIFARTH, R. (Goethe Universität, Frankfurt am Main, Germany); Mrs SLAVKOVSKA, Z. (GSI, Darmstadt, Germany); Dr STECK, M. (GSI, Darmstadt, Germany); Dr STÖHLKER, T. (GSI, Darmstadt, Germany); Dr WOODS, P. J. (University of Edinburgh, UK); XING, Yuanming

Presenter: VARGA, Laszlo (GSI, Germany)