Contribution ID: 23 Type: not specified

Studies of dependence of the nucleon asymmetry on reduction factor of neutron rich isotopes 58,60,62,68Ni using the (p,2p) QFS reactions

Friday, 23 July 2021 10:00 (30 minutes)

Presenter: Dr 허, 장용 (고려대학교)

Session Classification: Session V. High energy experiments at RAON