

Scientific Workshop on nu-Ball2 2024 - Reports from the last campaign and prospects for future experiments



ID de Contribution: 11

Type: Non spécifié

Lifetime measurement of neutron rich Xe isotopes using the fast timing technique (remote)

jeudi 4 juillet 2024 09:50 (20 minutes)

Using the fast timing technique, the lifetimes of the first yrast states of the fission isotopes ^{140}Xe and ^{142}Xe were determined within the NuBall2 campaign.

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Classification de Session: Reports on the experiments - FIRST SESSION (exp. N-SI-120)