

ICNT workshop "Physics of exotic nuclei: Theoretical advances and challenges"

Contribution ID: 13

Type: **not specified**

Finite-amplitude method for low-lying collective modes and QRPA sum rules

Thursday, 12 June 2014 16:00 (45 minutes)

Presenter: HINOHARA, Nobuo (University of North Carolina at Chapel Hill)

Session Classification: Talks & Discussion