

Cyclotron Tour

Monday 16 March 2020 14:30 (1 hour)

A superconducting cyclotron, advanced ECR ion sources and experimental detectors complex enabling research in the areas of nuclear structure, weak interactions, exotic nuclei, nuclear astrophysics, intermediate-energy reaction dynamics, nuclear thermodynamics, the nuclear equation of state, atomic physics and applied nuclear science.

Attendants (6):

Adam Lux

Keilah Davis

Molly Wakeling

Ruoyu Fang

William Shannon

Emily Harris

Presenters: MELCONIAN, Dan; MELCONIAN, Dan (Cyclotron Institute and Texas A&M University); MELCONIAN, Dan (Cyclotron Institute/Texas A&M University)

Session Classification: Monday Tours & Individual Faculty Meetings