

Programm der Sitzung

19.-20. Okt. 2026

MU Days 2026

Flashtalks Session 3

GSI Main Lecture Hall, SB1 1.201

Di., 20. Oktober

13:45

Flashtalks Session 3

Sitzung | **Ort:** GSI Main Lecture Hall, SB1 1.201

13:45–13:50 Uhr

Poster22: Construction and commissioning of the Cryogenic Stopping Cell for the Super-FRS

Sprecher

Daler Amanbayev, Daler Amanbayev

13:50–13:55 Uhr

Poster23: Particle accelerators powered by supermassive black holes

Sprecher

Andrea Gokus

13:55–14:00 Uhr

Poster24: Testing scalar dark matter generated neutrino mass with neutrino oscillation data

Sprecher

Kierthika Chathirathas

14:00–14:05 Uhr

Poster25: Lambda_c measurements with ALICE

Sprecher

RAN TU, Ran Tu

14:05–14:10 Uhr

Poster26: Investigating Dark Matter through Cosmological Simulations

Sprecher

Julie Magaard Knudsen

14:10–14:15 Uhr

Poster27: FCC phenomenology

Sprecher

Gabriel Massoni Salla

14:15–14:20 Uhr

Poster28: MOTION: high voltage technologies for Dark Matter detectors

Sprecher

Keyu Ding

14:20–14:25 Uhr

Poster29: Moving-mesh simulations of neutron star mergers

Sprecher

Aristeidis Nikolaidis

14:25–14:30 Uhr

Poster30: Virtual photons from hot and dense matter at HADES

Sprecher

Iuliana-Carina Udrea

14:30