

Programm der Sitzung

19.-20. Okt. 2026

MU Days 2026

Flashtalks Session 2

GSI Main Lecture Hall, SB1 1.201

Di., 20. Oktober

12:20

Flashtalks Session 2

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

12:20–12:25 Uhr

Poster15: Structure of rare-earth deformed nuclei produced in first-time ^{170}Er fragmentation

Sprecher

Johan Emil Linnestad Larsson

12:25–12:30 Uhr

Poster16: Toponium: Analyzing top quark bound states with CMS

Sprecher

Finn Labe

12:30–12:35 Uhr

Poster17: Monte Carlo simulations for Dark Matter phase space evolution

Sprecher

Ann Cathrin Wesener

12:35–12:40 Uhr

Poster18: pp 4.5 GeV results exclusive channels

Sprecher

Marvin Kohls, Marvin Kohls

12:40–12:45 Uhr

Poster19: Multimessenger with Neutrinos and Gravitational Waves

Sprecher

Tista Mukherjee

12:45–12:50 Uhr

Poster20: GridKa t.b.d.

Sprecher

Florian von Cube

12:50–12:55 Uhr

Poster21: Impact of in-source boron on B/C ratio of Galactic cosmic rays

Sprecher

Qiqi Jiang

12:55