

Programm der Sitzung

19.-21. Mai 2026

TASCA 26 - Program & Abstracts

SHE Chemistry and Instrument development

GSI, KBW Lecture Hall, Room 1.17

Do., 21. Mai

13:15

SHE Chemistry and Instrument development

Sitzung | Ort: GSI, KBW Lecture Hall, Room 1.17

13:15-13:45 Uhr **Experimental priorities of the Heavy Element group in Switzerland**

Sprecher

Patrick Steinegger

13:45-14:05 Uhr

Start of commissioning of UniCell - A new fast and highly efficient buffer-gas stopping cell for superheavy element chemistry

Sprecher

Felix Sprunk

14:05-14:25 Uhr **Sympathetic laser-cooling of a single heavy ion in a Penning trap**

Sprecher

Manuel Almagro Cabeza

14:25