



# ISOLDE Workshop and Users meeting 2022

## Friday 2 December 2022

### Atomic Techniques for Fundamental Physics - 503/1-001 - Council Chamber (11:00 - 12:30)

-Conveners: W. Nörtershäuser

time	[id] title	presenter
11:00	[5] Direct high-precision measurement of the electron capture $Q$ -value in $^{163}\text{Ho}$ for the determination of the effective electron neutrino mass	SCHWEIGER, Christoph
11:30	[32] The Charge Radius of $^{26}\text{Al}$	PLATTNER, Peter
11:45	[20] New results from the laser spectroscopy of RaF at CRIS towards searches for new physics	ATHANASAKIS-KAKLAMANA S, Michail
12:00	[11] Highly-sensitive negative ion spectroscopy with MIRACLS	LEISTENSCHNEIDER, Erich