LECM 2026 Precision measurements working group

Presentation	0:06
Questions	0:01

Start time (CDT)	Presenter	email	Institution	Remote?	Subject
8:30	Nick Hutzler	nick.hutzler@gmail.com	Caltech	Yes	Fundamental Symmetries with Polyatomic and Radioactive Molecules
8:37	Xing Fan	xingfan@g.harvard.edu	Harvard	Yes	Ion-Trap-Based Spectroscopy of Radioactive Species
8:44	Michael Bishof	bishof@anl.gov	ANL	No	Update on Ra EDM measurement
8:51	Julian Palmes	jpalmes@ikp.tu-darmsta	Technische Universität Darmstad	No	Laser spectroscopy activities at ATLAS
8:58	Olivia Bruce	obruce@nd.edu	University of Notre Dame	No	Update on St. Benedict
9:05	Alicen Houff	ahouff@nd.edu	University of Notre Dame	No	Update on N=126 Factory and CPT
9:12	Matt Redshaw	redsh1m@cmich.edu	CMU	No	Update on CHIP-TRAP
9:19	Jason Surbrook	surbrook@lanl.gov	LANL	No	Microcalorimeter opportunities at LANL
9:26	Connor Bray	cbray@mines.edu	Colorado School of Mines	No	Update on BeEST
9:33	Connor Bray	cbray@mines.edu	Colorado School of Mines	No	Update on SALER
9:40	Xing Wu	wux@frib.msu.edu	FRIB	No	Update on Project 8
9:47	Xing Wu	wux@frib.msu.edu	FRIB	No	Nuclear Schiff moments measurements using 227ThO molecular beam at FRIB
9:54	End				