LECM 2025 Precision measurements working group

Presentation 0:08
Questions 0:02

Start time (CDT)	Presenter	email	Institution	Remote?	Subject
14:40	Nick Hutzler	nick.hutzler@gmail.com	Caltech	Yes	Fundamental Symmetries with Polyatomic and Radioactive Molecules
14:50	Ronald Garcia Ruiz	rgarciar@mit.edu	MIT	No	The RaX experiment
15:00	Sam Porter	wporter@nd.edu	Notre Dame	No	Commissioning of St. Benedict
15:10	Bernhard Maas	maass@anl.gov	Argonne	No	Update on Atlantis
15:20	Brooke Rickey	rickey@frib.msu.edu	Michigan State University/FRIB	No	Investigating the Possible Halo Structure in ^{22}Al and ^{23}Al
15:30	Jason Clark	jclark@anl.gov	Argonne	No	Update on the N=126 Factory
15:40	Adam Dockery	dockery@frib.msu.edu	Michigan State University/FRIB	No	Laser Spectroscopy with Field Ionization of Ni Isotopes.
15:50	Jaideep Taggart Singh	singhj@frib.msu.edu	Michigan State University/FRIB	No	The Pa-229 Jigsaw Puzzle – A Summary Of Measurements That Would Clarify The New Physics Sensitivity Due To Nuclear Structure Effects
16:00	Nick Schnoor	nschnoor@tamu.edu	TAMU	No	Update on Neptune
16:10	End				

Zoom link: https://msu.zoom.us/j/91957921721
Meeting ID: 91957921721
Password: EBS3N*4YX7