LECM
LOW ENERGY COMMUNITY MEETING

Thursday, Aug. 14th, 12:50-2:20 CDT
Neutron- and Gamma-Beam Facilities and Experiments

https://lanl.zoomgov.com/j/1616356419?pwd=KjAbGizyDzHVIliYwo8jExmNSR0hZc.1
Meeting ID: 161 635 6419
Passcode: NG-Beams

12:50-12:57	*Jack Bishop (V)*	High Flux Accelerator Driven Neutron Facility (HF-ADNEF) in the UK
12:57-1:04	*Andrew Cooper (V)*	The Neutron Target Demonstrator and the ASTRA Facility at LANL
1:04-1:11	*Kelly Chipps*	ORNL Nuclear Astrophysics Measurements at HIγS
1:11-1:18	*Nico Mendez*	Updates on the CoGNAC Neutron Scattering Measurement Campaign
1:18-1:25	*Jason Surbrook*	A new LANL-LDRD project: Exploring microcalorimeter detectors for in-beam, neutron scattering measurement
1:25-1:32	*Andrew Ratkiewicz*	Big Beautiful Beams: LLNL Capabilities and Opportunities
1:32-1:39	*Thanos Stamatopoulos*	DICER64: Improving Neutron Energy Resolution to Constrain Capture Rates on Radionuclides
1:39-1:46	*Erin Peters*	Looking to the Future of UKAL
1:46-1:53	*Cody Parker*	Neutron Production Capabilities at Ohio University
1:53-2:00	*Daniel Robertson*	Updates and Future Plans for the NIS at ND
2:00-2:20	----------	*Discussion* ----------