LECM
LOW ENERGY COMMUNITY MEETING

Thursday, Aug. 13th, 12:50-2:20 CDT
Neutron- and Gamma-Beam Facilities and Experiments

Webex Link: https://lanl-us.webex.com/lanl-us/j.php?MTID=md9a00e48c19f538ed86f834f25bd9fb9
Meeting ID: 2485 0385208
Passcode: NeutralBeams!

12:50-1:01	*Bethany Goldblum (V)*	Let There Be Neutrons: The GENESIS Story of Inelastic Scattering
1:01-1:12	*Marian Jandel (V)*	Neutron Beams for Advancing Nuclear Data at UMass Lowell
1:12-1:23	*Angela DiFulvio (V)*	Nuclear Data Needs for Waste Transmutation
1:23-1:34	*Sean Kuvin*	Constraining the Impact of Chlorine as a Neutron Absorber in Next-Gen Fast Reactor Designs
1:34-1:45	*Anna Simon-Robertson*	Neutron Irradiation Station at ND
1:45-1:56	*Andrea Richard*	Radioargon Production Data Improvements for Nuclear Explosion Monitoring
1:56-2:00	*Kelly Chipps*	Developing a Framework for Analysis of Gamma-Induced Cross Sections
2:00-2:04	*Cody Parker*	Neutron production capabilities at Ohio University
2:04-2:08	*Jason Surbrook*	Developing Target-Loaded Microcalorimeter Detectors to Measure Low-Energy Reactions
2:08-2:20	----------	*Discussion* ----------