Working Group on Neutron and Gamma Beams

All Times EDT.

10:20	J. Brown, ORNL	WANDA Overview on Fusion Needs
10:35	R. Reifarth, LANL	[Virtual] A neutron target at LANL
10:50	K. Kelly, LANL	[Virtual] Reporting Covariances in Neutron Data
11:05	K. Chipps, ORNL	HIγS Charged-Particle Effort
11:09	E. Chamanski, BNL	[Virtual] Advances for an in-line gamma-ray cascade capability
11:13	A. Daskalakis, NNPL	[Virtual] Nuclear Data Reporting in Response to the OSTP Memo
11:17	D. Robertson, U. Notre Dame	Notre Dame Neutron Beamline
11:21	E. Peters, U. Kentucky	Neutron Beams at the Univ. of Kentucky
11:25	C. Parker, Ohio U.	Neutron production capabilities at Edwards Accelerator Lab
11:29	A. Stamatopoulos, LANL	[Virtual] DICER ^{88}Zr, ^{239}Pu, ^{88}Y, and ^{149}Sm Efforts
11:33	A. Wantz, Mich. St. U.	Cross-section Measurements of Neutron-induced Inelastic Reactions on ^{12}C
11:37	J. Surbrook, LANL	Microcalorimeters for Actinide Scattering Measurements
11:41	N. Mendez, Mich. St. U.	^{12}C Elastic Scattering at CoGNAC
11:45	Discussion	
11:50	Close	

Webex Info:

Webex Link:
https://lanl-us.webex.com/lanl-us/j.php?MTID=m76e72173e8b6805d910d6f15eed07d58

Meeting password: LECM-NGB
Meeting number (access code): 2630 035 3083

Phone: 415-655-0002