Meeting Agenda

LA-UR-22-20002

Los Alamos NATIONAL LABORATORY

September 14, 2021
9 a.m. – 2:00 p.m.

Oppenheimer Study Center, Jemez/Cochiti Rooms & WebEx

Tuesday, September 14, 2021

Time	Topic	Presenter
9:00	Introduction	James Ahrens *NSEC-ISTI*
	ISTI Institutional Program Development	
9:10	AWS SageMaker for Machine Learning Operations at LANL	William Rosenberger *A-1*
9:20	Q&A	
9:25	Positioning LANL for the 3rd Wave of Machine Learning	Reid Porter *CCS-3*
9:35	Q&A	
9:40	Northern New Mexico Community Data Sprint	Lissa Moore *CCS-3*
9:50	Q&A	
9:55	MCNP Training Modules for Safeguards Practitioners	Mara Watson *NEN-1*
10:05	Q&A	
10:10	BREAK - 5 min.	
10:15	Evaluation of Quantum Annealing Algorithms for Evaluation of Large Diffraction Datasets	Michael Pettes *MPA-CINT*
10:25	Q&A	
10:30	A Standard API for Particle Tracing	Pascal Grosset

		CCS-3
10:40	Q&A	
10:45	Enabling rapid development of highly interactive analysis tools for accelerator operations and experiments at DARHT through web services	Jason Koglin *J-6*
10:55	Q&A	