



AGENDA

Monday, May 4th

8:30	9:00	Registration & Welcome, Opening Remarks, Announcements (Coffee and Donuts)
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Presentations

Start	End	Presenter	Topic
9:00	9:30	Steven Rademacher	Radiation Exposure Potential to Personnel in Vicinity of Nevada Test Site from Radiological Emissions (1959 – 1992)
9:40	9:55	William Gordon	Radiation Area Monitors and Fuel Rupture Detection
10:00	10:15	Kyle Hipol	Radiation Dose Investigations and Neutron Codes
10:20	10:35	15 Min Break	
10:35	10:55	Sara Dumit	Innovative advances in actinide chelators for emergency preparedness and radiation protection
11:00	11:30	John Klumpp	The LNT/ALARA Debate: A Call for Epistemic Humility
11:40	12:40	Lunch	
12:45	13:15	Joseph J. Shonka	The Increase in Infant Mortality in 1945 in New Mexico Following the Trinity Nuclear Test
13:25	14:25	Jordan Douglas	Health Physics Assessment of Nuclear Weapon Fallout: MCNP Based Modeling of Isotopic Distributions, External Dose, and PPE Protection Factors
14:35	14:50	15 Min Break	
14:50	15:20	Henry Bolen	BIE Academy "NRRPT overview"
15:30	16:30	Networking, Announcements, Chapter Meeting	

