

<b>August 10, Wednesday</b>		Title	Presenter	Affiliation
<b>Chair: M. Thoennessen (MSU)</b>				
8.40 am - 8.45 am	5 min	Opening	A. Aprahamian	UND
8.45 am - 9.00 am	15 min	DOE perspective	T. Barnes	DOE/SC/NP
9.00 am - 9.35 am	30+5 min	Nuclear Data - overview	L. McCutchan	BNL
9.35 am - 10.00 am	20+5 min	Nuclear Data Capabilities and Needs: Atomic Masses and other horizontal evaluations	F.G. Kondev	ANL
10.00 am - 10.30 am	30 min	Coffee Break		
<b>Chair: M. Smith (ORNL)</b>				
10.30 am - 11.00 am	25+5 min	Fundamental Interaction - overview	G. Savard	ANL/UC
11.00 am - 11.15 pm	10+5 min	How best to evaluate and disseminate data of states above (continuum) and below (quasi-continuum) particle separation energy	L. Bernstein	LBL/UCB
11.15 pm - 11.30 pm	10+5 min	Measurements of total prompt gamma-ray energy distributions in neutron-induced fissions using DANCE	Ching-Yen Wu	LLNL
11.30 am - 11.45 am	10+5 min	On-going nuclear data activities at LANSCE	Hye Young Lee	LANL
11.45 am - 12.00 pm	10+5 min	Data needed for understanding the fundamental physics of fission	W. Loveland	Oregon State U
12.00 pm - 12.15 pm	10+5 min	Experimental nuclear-physics program at UMass Lowell	A. Rogers	UML
12.15 pm - 12.30 pm	10 min	Nuclear Data Measurements in the Physics Division at ANL	J. Greene	ANL
12.30 pm - 1.30 pm	60 min	Lunch		
<b>Chair: L. Bernstein (LBNL)</b>				
1.30 pm - 2.00 pm	25+5 min	Nuclear Astrophysics - overview	A. Champagne	UNC
2.00 pm - 2.15 pm	10+5 min	Current efforts, deficiencies, and future opportunities related to astrophysical reaction rate evaluation	H. Schatz	MSU
2.15 pm - 2.30 pm	10+5 min	Software Systems for the U.S. Nuclear Data Program	M. Smith	ORNL
2.30 pm - 2.45 pm	10+5 min	Statistical model reaction rates for the synthesis of heavy elements in stars	G. Perdikakis	CMU
2.45 pm - 3.00 pm	10+5 min	How accurate mass data is crucial for models of the astrophysical r-process	J. Clark	ANL
3.00 pm - 3.15 pm	10+5 min	Nuclear energy level and mass data for studies of rare and weak beta decays	M. Redshaw	CMU
3.15 pm - 3.30 pm	10+5 min	Compilation and assessment of transfer-reaction data	B. Kay	ANL
3.30 pm - 4.00 pm	30 min	Coffee Break		
<b>Chair: I. Thompson (LLNL)</b>				
4.00 pm - 4.30 pm	25+5 min	Nuclear Theory - overview	A. Brown	MSU
4.30 pm - 4.45 pm	10+5 min	Massexplorer website: calculations of ground state nuclear properties	E. Olsen	MSU
4.45 pm - 5.15 pm	25+5 min	FRIB - overview	H. Crawford	LBL
5.15 pm - 5.30 pm	10+5 min	Nuclear Data needs for LISE++	O. Tarasov	MSU
5.30 pm - 5.45 pm	10+5 min	How Public Data Libraries Are Used in Geant4	T. Koi	SLAC
5.45 pm - 6.15 pm	30 min	Open Discussions from the floor		
<b>August 11, Thursday</b>				
<b>Chair: J. Kelley (NCS/TUNL)</b>				
9.00 am - 9.30 am	25+5 min	Neutrinos - overview	B. Balantekin	UWM
9.30 am - 9.45 am	10+5 min	Data important for the nuclear fuel cycle and anti-neutrino physics obtained with Modular Total Absorption Spectrometer MTAS at ORNL	K. Rykaczewski	ORNL
10.00 am - 10.15 am	10+5 min	Nuclear Data needs for Experimental Studies of Excited States in Nuclei by Gamma-Ray Spectroscopy	M.P. Carpenter	ANL
10.15 am - 10.45 am	25+5 min	Nuclear Reactions - overview	L. Sobotka	WUSL
10.45 am - 11.15 am	45 min	Coffee Break/Workshop Photo		
<b>Chair: M. Riley (FSU)</b>				
11.15 am - 11.45 am	25+5 min	Nuclear Structure - overview	R. Casten	Yale U
11.45 am - 12.00 pm	10+5 min	The importance of the Nuclear Data program to research	D.J. Hartley	USNA
12.00 pm - 12.15 pm	10+5 min	The efficiencies of evaluated nuclear data	S. Liddick	MSU
12.15 pm - 12.30 pm	10+5 min	Data Evaluation Needs for Experimental and Theoretical Investigations of Nuclear Structure	M. Almond	ORNL
12.30 am - 1.00 pm	25+5 min	Summary and Conclusions	B. Sherrill	MSU
1.00 pm - 1.10 pm	10 min	Closing	M. Thoennessen/F. Kondev	MSU/ANL