



*U.S. Department of Energy
and the
National Science Foundation*



Agenda
High Energy Physics Advisory Panel
The National Science Foundation
4201 Wilson Blvd.
Stafford II, Room 555
Arlington, VA
September 5-6, 2013

10:00 a.m.	Opening/Agenda Overview	A.Lankford
10:10 a.m.	Snowmass Reports: Introduction & Overview	N. Hadley
10:25 a.m.	Discussion	
10:30 a.m.	Energy Frontier	R. Brock
11:00 a.m.	Discussion	
11:15 a.m.	Cosmic Frontier	J. Feng
11:45 a.m.	Discussion	
12:00 p.m.	LUNCH	
1:30 p.m.	Intensity Frontier	H. Weerts
2:00 p.m.	Discussion	
2:15 p.m.	Accelerators and Other Capabilities	M. Palmer
2:45 p.m.	Discussion	
3:00 p.m.	BREAK	
3:30 p.m.	Instrumentation and Computing	M. Demarteau
3:45 p.m.	Discussion	

3:55 p.m.	Summary: What we want to communicate to HEPAP	N. Hadley
4:10 p.m.	Discussion	
4:20 p.m.	P5 Process	Siegrist/Caldwell/ Lankford/Ritz
5:00 p.m.	Discussion	A. Lankford
6:00 p.m.	ADJOURN	

Friday, September 6, 2013		
8:30 a.m.	DOE/SC/OHEP	
9:45 a.m.	BREAK	
10:15 a.m.	NSF/MPS/PHY	
11:30 a.m.	Accelerator Stewardship	E. Colby
12:05 p.m.	Discussion	
12:20 p.m.	BREAK	
12:50 p.m.	DPF Panel on the Future of High Energy Theory	S. Dawson
1:05 p.m.	Discussion	
1:15 p.m.	Lattice QCD Project Report	P. Mackenzie
1:45 p.m.	Discussion	
2:15 p.m.	Future HEPAP Topics	A.Lankford
2:30 p.m.	Discussion	

Friday, September 6, 2013

3:00 p.m.

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