

Board on Physics and Astronomy

April 27 – 28, 2012

Keck Center • 500 Fifth Street, NW, Washington, DC • Room 100

Tentative AGENDA

Attendance at this meeting is by invitation only.

Friday, April 27, 2012 - Room 100

Portal Folder

0800	CLOSED SESSION		
0900	OPEN SESSION		
0900	Division of Materials Research, NSF	*Ian Robertson, DD DMR	A
0930	Physics Division, NSF	*Joseph Dehmer, DD Physics	B
1000	Break		
1030	Astronomy Division, NSF	*James Ulvestad, DD, AST	C
1100	Spectrum Management, NSF	*Tom Gergely, PM, ESM * Andrew Clegg, PM, ESM	D
1130	NASA Science Mission Directorate Overview Astrophysics	*Paul Hertz, DD, Astrophysics	E
1200	Working Lunch		
1300	Office of Science Research Programs, DOE	* Bill Brinkman, Director, Office of Science	F
1330	Office of Science and Technology Policy Office of Management and Budget	*Joel Parriott, OMB/NSF Examiner *JD Kundu, OMB/NASA Examiner *Arti Garg, OMB/DOE Examiner *Gerald Blazey, OSTP/Science Division	Q&A
1430	Basic Energy Sciences, DOE	*Harriet Kung, AD	G
1500	Break		
1515	High-Energy Physics, DOE	*Jim Siegrist, AD	H
1545	Nuclear Physics, DOE	*Timothy Hallman, AD	I
1615	Fusion Energy Sciences, DOE	*Edmund Synakowski, AD	J
1645	High Energy Density Physics, NNSA	*Allan Hauer, Chief Scientist, Stockpile Stewardship Program	K
1715	General Discussion of Agency Presentations and Budget Outlook	Adam Burrows, BPA Chair	
1800	Further Discussions	Board and Guests (Room 1024)	
1900	CLOSED SESSION		
2030	Adjourn		

Portions of the meeting with attendance limited to Board Members and staff are shaded.

* Confirmed

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Saturday, April 28, 2012 - Room 100

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0755	Reconvene , Keck 100 <i>Breakfast will be served</i>		
0800	Topic – Current Issues in Science Policy	*Bill Press, University of Texas at Austin, PCAST	
0845	Topic – Current Issues in Science Policy	*Rob Socolow, Princeton University, retiring POPA Chair	L
0930	Recently Released Reports 1. Inertial Fusion Energy – Interim Report	*Ronald Davidson, Princeton University	M
1015	Break		
1030	Recently Released Reports 2. Euclid Study	*David Spergel, Princeton University (remote)	N
CLOSED SESSION			
1430	Adjourn BPA Meeting		

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