THE NATIONAL ACADEMIES
Advisers to the Nation on Science, Engineering, and Medicine

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NRC SPACE SCIENCE WEEK
Committee on Solar and Space Physics

March 7-8, 2013
NAS Building – 2101 Constitution Ave NW – Washington D.C

Thursday, March 7, 2013 (NAS Board Room)

OPEN SESSION

8:00 AM	*Room Opens, Breakfast Available* (in the meeting room)	
9:00 AM	**Committee Convenes**	
9:15 AM	**Update on Programs and Plans of NASA HPD**	***John Lee, NASA HPD***
10:00 AM	**Update on Programs and Plans of NSF GEO/AGS**	***Rich Behnke, NSF GEO/AGS***
10:30 AM	*Break*	
10:50 AM	**NSF Response to the 2013-2022 NRC Decadal Survey in Solar and Space Physics (Heliophysics) and Implications of the Portfolio Review (Programs, Mid-scale line, etc.)**	***Rich Behnke, NSF GEO/AGS*** ***Jim Ulvestad, NSF MPS/AST (invited)***
11:30 AM	**Update on the NASA HDP Roadmap**	***Ed DeLuca, Harvard SAO (via WebEx)***
12:00 PM	*Working Lunch* (in the meeting room)	
1:00 PM	**Review of The Effects of Solar Variability on Earth's Climate: A Workshop Report**	***Larry Paxton, JHUAPL***
1:40 PM	**Mission Management and Cost Containment: Lessons from PI-led Managed Missions**	***Steve Battel, Battel Engineering (via WebEx)***
2:10 PM	**Update on the National Space Weather Program**	***Mike Bonadonna, OFCM***
2:40 PM	*Break*	
3:00 PM	**Review and Discussion of Potential New Studies, for example:** • PI-led Mission Management Options • Fulfilling the Survey Vision for Space Weather and Climatology • Follow-up to the joint session on sustaining observations and R2O challenges	
4:30 PM	**NASA's Response to the Heliophysics Decadal Survey**	***Jeff Newmark, NASA HQ***
5:30 PM	*Adjourn for the day*	

Friday, March 8, 2013 (NAS Board Room)
CLOSED SESSION