

## Solar Polar ORbit Telescope (SPORT) Forum

## **24.** November **2013**

	Introduction	<i>Chair</i> Maurizio Falanga
09:00-09:05	Welcome and Introduction to ISSI-BJ	Maurizio Falanga
09:05-09:15	Goals of the Forum and its Interdisciplinary View	Ji Wu
09:15-09:30	ISSI 2010 SPORT Forum and its Outcome	Roger M. Bonnet
Session I	Missions / Mission Concepts	<b>Chair</b> Ying Liu
09:30–10:00	Overview of Solar Probe Plus	Stuart Bale
10:00-10:30	Overview of Solar Orbiter	Milan Maksimovic
10:30-10:50	Coffee Break	
10:50-11:20	Interhelioprobe Mission for Solar and Heliospheric Study	Vladimir Kuznetsov
11:20–11:50	Solar Polar Imager	Paulett Liewer
11:50–13:30	Lunch	
Session I	Missions / Mission Concepts	<i>Chair</i> Ji Wu
Session I 13:30–14:00	Missions / Mission Concepts  SPORT: A Potential Space Weather Mission of China	<i>Chair</i> Ji Wu Ying Liu
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13:30–14:00	SPORT: A Potential Space Weather Mission of China	Ying Liu
13:30–14:00 14:00–14:30	SPORT: A Potential Space Weather Mission of China Potential Scientific Payload of SPORT Orbit and Platform of SPORT	Ying Liu Baoquan Li/Cheng Zhang
13:30–14:00 14:00–14:30 14:30–15:00	SPORT: A Potential Space Weather Mission of China Potential Scientific Payload of SPORT Orbit and Platform of SPORT Free Discussion	Ying Liu Baoquan Li/Cheng Zhang
13:30–14:00 14:00–14:30 14:30–15:00 15:00–16:00	SPORT: A Potential Space Weather Mission of China Potential Scientific Payload of SPORT Orbit and Platform of SPORT Free Discussion	Ying Liu Baoquan Li/Cheng Zhang
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13:30–14:00 14:00–14:30 14:30–15:00 15:00–16:00 16:00–16:20 <b>Session II</b> 16:20–16:50	SPORT: A Potential Space Weather Mission of China Potential Scientific Payload of SPORT Orbit and Platform of SPORT Free Discussion Coffee Break Science / Instrumentation	Ying Liu Baoquan Li/Cheng Zhang Jianhua Zheng  Chair Ji Wu
13:30–14:00 14:00–14:30 14:30–15:00 15:00–16:00 16:00–16:20 Session II 16:20–16:50 16:50–17:20	SPORT: A Potential Space Weather Mission of China Potential Scientific Payload of SPORT Orbit and Platform of SPORT Free Discussion Coffee Break  Science / Instrumentation Imaging and Spectroscopy with Ly-alpha	Ying Liu Baoquan Li/Cheng Zhang Jianhua Zheng  Chair Ji Wu Hui Tian
13:30–14:00 14:00–14:30 14:30–15:00 15:00–16:00 16:00–16:20 Session II 16:20–16:50 16:50–17:20	SPORT: A Potential Space Weather Mission of China Potential Scientific Payload of SPORT Orbit and Platform of SPORT Free Discussion Coffee Break  Science / Instrumentation Imaging and Spectroscopy with Ly-alpha The LYOT+ UV/EUV Instrumentation	Ying Liu Baoquan Li/Cheng Zhang Jianhua Zheng  Chair Ji Wu Hui Tian Jean-Claude Vial



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Session II	Science / Instrumentation	<i>Chair</i> George Parks
09:00-09:30	Visible and Ly-alpha Science Investigations from Inner Heliospheric Imaging Platforms: Lessons Learned and Future Opportunities	Angelos Vourlidas
09:30–10:00	Heliospheric Imaging from STEREO and its Relevance to SPORT	Richard Harrison & Jackie Davies
10:00–10:30	Interplanetary Dynamics of CMEs and Associated Space Weather Effects	Yuming Wang
10:30-10:50	Coffee Break	
10:50–11:20	The Solar Wind in the Inner Heliosphere and Implications for SPORT	Jiansen He
11:20-11:50	Solar Energetic Particles and Implications for SPORT	Gang Qing
11:50–12:30	Free Discussion	
12:30-13:30	Lunch	
Session III	What is missing to improve?	Chair Roger M. Bonnet
13:30-17:00	Free Discussion	
17:00-17:30	Future Work Plan:	
	- Outline, Structure, Publication of the Forum Report,	
	- Action Items	
	- Conclusion of the Forum	
18:00	Dinner	