

		Sunday, 24.07.2011	to change dates move to next sheet (see below)
Time	Speaker	Title	Location
16:00 - 21:00		Splinter meetings	LS13/60, Hans-Geiger-Hörsaal
16:00 - 21:00		Registration	Foyer in front of the lecture hall (Max-Planck-Hörsaal)
16:00 - 20:00	Rami Vaino	SEPServer Advisory Board Meeting	LS 11/60

		Monday, 25.07.2011	to change dates move to next sheet (see below)
Time	Speaker	Title	Location
08:00-09:00		Registration	Foyer in front of the lecture hall (Max-Planck-Hörsaal)
09:00 - 09:15		Welcome (Dean, Representativ of Kiel) Hans-Peter Bartels (member of the parlament)	Max-Planck-Hörsaal
09:15 - 10:00		Large-scale connectivity (Karel Schrijver)	Max-Planck-Hörsaal
10:00 - 10:30		Magnetic Coupling from the photosphere to the corona (Bart de Pontieu)	
10:30 - 11:00	All	Coffeebreak	Foyer Max-Planck-Hörsaal, LS 13/60, LS 13/61
11:00 - 12:30	Chair: Robert Wimmer- Schweingruber	The Sun and heliosphere at Solar Minimum	Max-Planck-Hörsaal
11:00 - 11:15			
11:15 - 11:30			
11:30 - 11:45	Spiros Patsourakos	EUV waves	
11:45 - 12:00	Spiros Patsourakos	EUV waves	
12:00 - 12:15			
12:15 - 12:30			
12:30 - 14:00			Lunch at the Mensa
14:00 - 17:00		Registration	
14:00 -15:30	Chair: Raul Gomez-Herrero	The Sun and heliosphere at Solar Minimum	Max-Planck-Hörsaal
14:00 - 14:15	Jon A. Linker	The solar magnetic field	
14:15 - 14:30	Jon A. Linker	The solar magnetic field	
14:30 - 14:45			

14:45 - 15:00			
15:00 - 15:15	Masumi Shimojo	The Solar polar field from Hinode	
15:15 - 15:30	Masumi Shimojo	The Solar polar field from Hinode	
15:30 - 16:00	All	Coffeebreak	Foyer Max-Planck-Hörsaal, LS 13/60, LS 13/61
16:00 -17:45	Chair: Andreas Klassen	The Sun and heliosphere at Solar Minimum	Max-Planck-Hörsaal
16:00 -16:15	Ward Manchester	Large-scale modelling:	
16:15 - 16:30	Ward Manchester	Large-scale modelling:	
16:30 - 16:45			
16:45 - 17:00			
17:00 - 17:15			
17:15 - 17:30	Roger Bonnet	Vision of the future-missions and models of Sun and heliosphere	
17:30 - 17:45	Roger Bonnet	Vision of the future-missions and models of Sun and heliosphere	
18:30 - 21:00	All	Icebreaker	Welcome Reception / Auditorium Maximum

		Tuesday, 26.07.2011	to change dates move to next sheet (see below)
Time	Speaker	Title	Location
08:00-09:00		Registration	Foyer in front of the lecture hall (Max-Planck-Hörsaal)
09:00 - 10:30	Christian Drews	The Sun and heliosphere at Solar Minimum	Max-Planck-Hörsaal
09:00 - 09:15	Lars Berger	Solar Wind and CIRs	
09:15 - 09:30	Lars Berger	Solar Wind and CIRs	
09:30 - 09:45			
09:45 - 10:00			
10:00 - 10:15			
10:15 - 10:30			
10:30 - 11:00	All	Coffeebreak	Foyer Max-Planck-Hörsaal, LS 13/60, LS 13/61
11:00 - 12:30	Chair: Yang Liu	The Sun and heliosphere at Solar Minimum	Max-Planck-Hörsaal
11:00 - 11:15	Todd Hoeksema	Global Modeling of the Coronal and Heliospheric Field	
11:15 - 11:30	Todd Hoeksema	Global Modeling of the Coronal and Heliospheric Field	
11:30 - 11:45			
11:45 - 12:00			
12:00 - 12:15			
12:15 - 12:30			
12:30 - 14:00		Registration	Lunch at the Mensa
14:00 - 17:00			
14:00 -15:30	Chair: Astrid Veronig	The Sun and heliosphere at Solar Minimum	Max-Planck-Hörsaal
14:00 - 14:15	Dean Pesnell	Solar cycle predictions	
14:15 - 14:30	Dean Pesnell	Solar cycle predictions	
14:30 - 14:45			
14:45 - 15:00			

15:00 - 15:15	Nina Dresing	Solar activity at minimum (CIR-CME-interaction)	
15:15 - 15:30	Nina Dresing	Solar activity at minimum (CIR-CME-interaction)	
15:30 - 16:00	All	Coffeebreak	Foyer Max-Planck-Hörsaal, LS 13/60, LS 13/61
16:00 - 18:00		Poster Session	Max-Planck-Hörsaal
18:30 - 19:30	Karl - Ludwig Klein	Sonnenforscher sehen STEREO (Öffentlicher Vortrag)	Hans-Geiger-Hörsaal
18:00 - 20:00	Richard Marsden	Solar Orbiter SWG	LS 11/309

		Wednesday, 27.07.2011	to change dates move to next sheet (see below)
Time	Speaker	Title	Location
08:00-09:00		Registration	Foyer in front of the lecture hall (Max-Planck-Hörsaal)
09:00 - 10:30	Chair Joe Gurman (tbc)	The active Sun and its implications for the heliosphere	Max-Planck-Hörsaal
09:00 - 09:15	Emilia Kilpua	Transition to maximum/Rising phase	
09:15 - 09:30	Emilia Kilpua	Transition to maximum/Rising phase	
09:30 - 09:45			
09:45 - 10:00			
10:00 - 10:15			
10:15 - 10:30			
10:30 - 11:00	All	Coffeebreak	Foyer Max-Planck-Hörsaal, LS 13/60, LS 13/61
11:00 - 12:30	Chair: Bernhard Fleck	The active Sun and its implications for the heliosphere	Max-Planck-Hörsaal
11:00 - 11:15	Scott McIntosh	Outflows and waves?	
11:15 - 11:30	Scott McIntosh	Outflows and waves?	
11:30 - 11:45			
11:45 - 12:00			
12:00 - 12:15	Jens Pomoel	MHD Modeling of Coronal Large- Amplitude Waves, Disturbances and CME Lift-off	
12:15 - 12:30	Jens Pomoel	MHD Modeling of Coronal Large- Amplitude Waves, Disturbances and CME Lift-off	
13:00 - 19:00			Excursion to Schleswig with conference dinner on board the MS Princess on our way back along the Kiel Kanal.

		Thursday, 28.07.2011	to change dates move to next sheet (see below)
Time	Speaker	Title	Location
08:00-09:00		Registration	Foyer in front of the lecture hall (Max-Planck-Hörsaal)
09:00 - 10:30	Chair: Horst Fichtner	The active Sun and its implications for the heliosphere	Max-Planck-Hörsaal
09:00 - 09:15	Carla Jacobs	The active Sun and dynamic Heliosphere - Initiation of CME	
09:15 - 09:30	Carla Jacobs	The active Sun and dynamic Heliosphere - Initiation of CME	
09:30 - 09:45			
09:45 - 10:00			
10:00 - 10:15	Etienne Pariat	Data-driven MHD modelling of dynamical features	
10:15 - 10:30	Etienne Pariat	Data-driven MHD modelling of dynamical features	
10:30 - 11:30		Coffeebreak and Poster viewing	Foyer Max-Planck-Hörsaal, LS 13/60, LS 13/61
11:30 - 12:30	Chair: Brbara Thompson	The active Sun and its implications for the heliosphere	Max-Planck-Hörsaal
11:00 - 11:15	Christian Moestl	ICMEs lessons from multipoint measurement	
11:15 - 11:30	Christian Moestl	ICMEs lessons from multipoint measurement	
11:30 - 11:45			
11:45 - 12:00			
12:00 - 12:15			
12:15 - 12:30			
12:30 - 14:00		Lunch	Lunch at the Mensa
14:00 - 17:00		Registration	
14:00 -15:30	Chair: Richard Harrision	The active Sun and its implications for the heliosphere	Max-Planck-Hörsaal
14:00 - 14:15	Manuela Temmer	CME-Flare relationship:	
14:15 - 14:30	Manuela Temmer	CME-Flare relationship:	

14:30 - 14:45			
14:45 - 15:00			
15:00 - 15:15	Dan Seaton	Observations of a Mass-loading Type Solar Eruption	
15:15 - 15:30	Dan Seaton	Observations of a Mass-loading Type Solar Eruption	
15:30 - 16:30		Coffeebreak and Poster Viewing	Foyer Max-Planck-Hörsaal, LS 13/60, LS 13/61
16:30 - 18:00	Chair: Jannet Luhmann	The active Sun and its implications for the heliosphere	Max-Planck-Hörsaal
16:30 - 16:45	Glen Mason	SEP multipoint observations old and new	
16:45 - 17:00	Glen Mason	SEP multipoint observations old and new	
17:00 - 17:15			
17:15 - 17:30			
17:30 - 17:45			
17:45 - 18:00			
18:00 - 18:15			
18:30 - 19:30	Sami Solanki	Die Zukunft der Sonnenforschung in Deutschland	Hans-Geiger-Hörsaal

		Friday 29.07.2011	to change dates move to next sheet (see below)
Time	Speaker	Title	Location
08:00-09:00	Registration	Stays open until 12:30 h	Foyer in front of the lecture hall (Max-Planck-Hörsaal)
09:00 - 10:30	Chair David Berghmans	The active Sun and its implications for the heliosphere	Max-Planck-Hörsaal
09:00 - 09:15	Lyndsay Fletcher	Flares: roles and consequences	
09:15 - 09:30	Lyndsay Fletcher	Flares: roles and consequences	
09:30 - 09:45			
09:45 - 10:00			
10:00 - 10:15			
10:15 - 10:30			
10:30 - 11:00	All	Coffeebreak	Foyer Max-Planck-Hörsaal, LS 13/60, LS 13/61
11:00 - 12:30	Chair: Lars Berger	From 2 pi to 4 pi - Challenge for heliophysics	Max-Planck-Hörsaal
11:00 - 11:15	Mark Miesch	How 4pi observations will help dynamo theories	
11:15 - 11:30	Mark Miesch	How 4pi observations will help dynamo theories	
11:30 - 11:45	TBC	4pi models of the corona and solar wind	
11:45 - 12:00	TBC	4pi models of the corona and solar wind	
12:00 - 12:15	Jens Kleimann	4pi models of CMEs and ICMEs	
12:15 - 12:30	Jens Kleimann	4pi models of CMEs and ICMEs	
12:30 - 14:30		Lunch, poster viewing or splinters	Mensa
15:00 - 15:30			Coffee Break
15:30- 17:00	Chair Bernd Heber	From 2 pi to 4 pi - Challenge for heliophysics	Max-Planck-Hörsaal, Hans-Geiger- Hörsaal
15:30 - 15:45	Wolfgang Dröge	4pi models of SEP events	
15:45 - 16:00	Wolfgang Dröge	4pi models of SEP events	

16:00 - 16:15	Norma Crosby	How 4pi will be used for space weather monitoring and forecasting	
16:15 - 16:30	Norma Crosby	How 4pi will be used for space weather monitoring and forecasting	
16:30 - 16:45	Nathan Schwadron	The Heliospheric boundary	
16:45 - 17:00	Nathan Schwadron	The Heliospheric boundary	
17:00 - 17:15			
17:15 - 17:30			
17:30 - 18:00		Concluding Remarks, Publication Plans, Adjourn	
14:00 - 17:30	Splinter Proba 2	David Berghmans	LS 11/309

Time	Topic	Room	Contact
09:00 - 18:00	Splinter meeting Proba 2	LS 11/309	David Berghmans
09:00 - 14:00	SEPServer meeting	LS 13/60	Rami Vaino