



1st SPRING Workshop, November 26 - 28, 2013  
Titisee, Germany

PRESENTATIONS

Tuesday, November 26, 2013

Speaker	Title	Slides
Héctor Socas Navarro	Some thoughts on the SPRING Science Requirements	<a href="#">[PDF]</a>
Ales Kučera	Solar local and global magnetism: New challenge for long-lasting synoptic observations	<a href="#">[PPT]</a>
Rolf Schlichenmaier	Science with synoptic sunspot observations	<a href="#">[PDF]</a>
Juan Manuel Borrero	Requirements for future synoptic measurements of the Sun's magnetic field	<a href="#">[PDF]</a>
Rekha Jain	Five minute solar oscillation power within magnetic elements	<a href="#">[PPT]</a>
Michael Thompson	Chromospheric Science and ChroMag	<a href="#">[PPT]</a>
Frank Hill	Science Requirements for Helioseismology	<a href="#">[PPT]</a>
Ilaria Ermolli	Requirements from irradiance studies	<a href="#">[PDF]</a>

Wednesday, November 27, 2013

Speaker	Title	Slides
Wolfgang Finsterle	Space Weather Forecasting with Radio Observations	<a href="#">[PDF]</a>
Dario Del Moro	Multi-height observations with MOTH for SWE forecast	<a href="#">[PDF]</a>
Dirk Soltau	Some General Considerations on Wide Field Telescopes	<a href="#">[PPT]</a>
Mirsolav Klvaňa	Optimised data archiving for a synoptic telescope	<a href="#">[PPT]</a>
Joachim Staiger	Spectrometer HELLRIDE as a Testing System for Fulldisk Velocity Mapping	<a href="#">[PPT]</a>

Siraj Hasan	The Indian National Large Solar Telescope and Solarnet	<a href="#">[PDF]</a>
Toufik Abdelatif	A new Space Weather Observatory in Tamanrasset	<a href="#">[PPT]</a>
Salvatore Scuderi	A Broad Band Imager for the European Solar Telescope	<a href="#">[PPT]</a>

## Thursday, November 28, 2013

Speaker	Title	Slides
Ganghua Lin	Solar Physics Observation and Research in China	<a href="#">[PPT]</a>
Ales Kučera	Existing solar physics facilities and data bases at the Astronomical Institute of the Slovak Academy of Sciences	<a href="#">[PPT]</a>
Salvo Scuderi	Infrastructure and facilities available at INAF – Catania Astrophysical Observatory	<a href="#">[PPT]</a>
Alexei Pevtsov	SOLIS - Status and Results	<a href="#">[PPT]</a>
Peter Gömöry	Solar Chromospheric Detector for the Lomnický Peak Observatory	<a href="#">[PPT]</a>
Jesper Schou	Do's and don'ts when developing a helioseismology instrument	<a href="#">[PPT]</a>
Alexei Pevtsov	Current Status of the IAU Working Group on Coordination of Synoptic Observations of the Sun	<a href="#">[PPT]</a>
Guy Davies	Learning from over 30 years of BiSON operations	<a href="#">[PDF]</a>
Wolfgang Polanec	Kanzelhöhe Observatory for Solar and Environmental Research	<a href="#">[PDF]</a>