

12:00 - 18:00	Free Time/Poster Session						
	<p>WG1 POSTER: "A Survey of Pre-Impulsive Hard X-Ray Emission from RHESSI Flares", A. Marsh</p> <p>WG1 POSTER: "A Comprehensive Overview of the 2011 June 7 Solar Storm", D. S. Bloomfield</p> <p>WG1 POSTER: "Bayesian model comparison of solar flare spectra", J. Ireland</p> <p>WG1 POSTER: "Dual Trigger of Transverse Oscillations in a Prominence by EUV Fast and Slow Coronal Waves: SDO/AIA and STEREO/EUVI Observations", S. Gusain</p>	<p>WG3 POSTER: Brian Welsch: Flare-Driven Changes in HMI Filtergrams</p> <p>WG4 POSTER: Chenglong Shen: Source Region of the Decameter-Hectometric Type II Radio Burst: Shock-Streamer Interaction Region</p> <p>WG4 POSTER: Tongjiang Wang: Comparison of Electron density distributions derived using the spherically symmetric inversion and 3D tomography</p> <p>WG4 POSTER: Amaal Mohamed: Observations of the Flux Density of Some Interplanetary Type II and Type III Radio Bursts and Initial Comparison with Theory</p>	<p>WG5 POSTER: Ian Richardson: Energetic Particle Observations During the Early Stages of ~25 MeV Proton events in Solar Cycles 23 and 24</p> <p>WG5 POSTER: Rami Vainio: SEPServer - A new tool for the analysis of SEP events</p> <p>WG5 POSTER: James M. Ryan: PAMELA Measurement of the 2012 May 17 GLE</p>	<p>WG5 POSTER: G.A. de Nolfo: Origins of the Highest Energy Solar Energetic Particles</p> <p>WG5 POSTER: Dusan Odstrcil: Toward Prediction of Gradual SEP Events in the Heliosphere</p> <p>WG7 POSTER: Pascal Saint-Hilaire: Do Type III-associated escaping electron beams cool the corona?</p>	<p>GENERAL POSTER: Santiago Vargas Dominguez: Resistive flux emergence and the response of the solar atmosphere</p> <p>GENERAL POSTER: Paulo Simões: RHESSI hard X-rays and NoRH microwave emission from a sigmoid flaring structure observed with SDO/AIA</p> <p>GENERAL POSTER: Natasha Jeffrey: Spatially resolved polarization of hard X-rays from solar flares</p>	<p>GENERAL POSTER: Jungeun Hwangbo: Study of the time delay and correlation between microwave and hard X-ray emissions from flares observed by KSRBL and RHESSI</p> <p>GENERAL POSTER: Rakesh Nath: Hα filter commissioning and observation of the Sun from the UND Observatory</p> <p>GENERAL POSTER: Marian Kartlicky: On the physical meaning of the n-distributions in solar flares and soft X-ray line spectra</p>	<p>GENERAL POSTER: Leif Svalgaard: How Well Do We Know the Sunspot Number?</p> <p>GENERAL POSTER: Balveer Singh Rathore: Impact of Solar wind parameters on Geomagnetic Parameter during cycle-23</p> <p>GENERAL POSTER: Paulett Liewer: Connecting Imaging and In Situ Observations of CMEs: Analysis of STEREO CME Trajectories and their Solar Origins</p>
18:00 - 21:00	Banquet						