Sunday, 7 J	luly 2013				
5:30pm	Student Reception, 5:30pm-6:30pm, Romney Lawn				
6:30pm	Welcome Reception, 6:30pm-9:00pm, Romney Lawn				
Monday, 8 July 2013					
8:30am	Welcome, Dr. Waded Cruzado (President of MSU), 8:30 am- 8:45am Ballroom A				
8:45am	Conference Information presented by the SPD LOC, 8:45am-8:50am, Ballroom A				
8:50am	101 Corona, 8:50am-9:50am, Ballroom A				
9:50am	Coffee Break, 9:50am-10:15am, Ballrooms B&D				
10:15am	102 Plenary Session: Hale Prize Lecture: Twisting and Writhing with George Ellery Hale, Richard Canfield (Montana State University), 10:15am-11:15am, Ballroom A				
11:15	103 Eruptions, 11:15am-12:15pm, Ballroom A				
12:15pm	Lunch (on your own), 12:15pm-1:30pm				
1:30pm	<b>104</b> Waves, 1:30pm-2:45pm, Ballroom A				
2:45pm	Poster Session, 2:45pm -4:15pm, Ballrooms B&D				
2:45pm	E-Posters, 2:45pm- 4:15pm, Ballrooms B&D				
	Screen 1 2:45pm Solar Differential Rotation in Calcium II K Line Spectra Supported with Spectroheliogram Analysis 3:15pm Footpoint Detection and Mass-motion in Chromospheric Filaments 3:45pm Spatial Searching for Solar Physics Data	Screen 2 2:45pm The Virtual Solar Observatory: What Needs Fixing 3:15pm Quasi-periodic Fast-mode Magnetosonic Wave Trains Inside and Outside CME Bubbles Detected by SDO/AIA 3:45pm FORWARD Codes: Now with Widget!	Screen 3 2:45pm Non-steady, Intermittent, Hot Loops in an Active Region Observed with the SDO/AIA 3:15pm The study of the cavity's morphology, density, thermal and magnetic properties from the SDO observations 3:45pm The Initiation of Coronal Mass Ejections (CMEs) by Dynamical Magnetic Flux Emergence		
	Screen 4 2:45pm Simulating Emission of Coronal Loops with Non-Constant Cross-Section 3:15pm Estimating active region luminosity using EVE/SDO observations 3:45pm Modeling Reconnection-Driven Solar Polar Jets with Gravity and Wind				
4:15pm	105 Low Atmosphere, 4:15pm-5:15pm, Ballroom A				
7:00pm	106 Public Lecture: Tom Berger (National Solar Observatory), 7:00pm-8:00pm, Emerson Cultural Center				

Tuesday, 9.	July 2013				
8:30am	200 Flares & Heating, 8:30am-10:00am, Ballroom A				
10:00am	Coffee Break, 10:00am-10:30am, Ballrooms B&D				
10:30am	201 Loops & More, 10:30am-12:15pm, Ballroom A				
12:15pm	Lunch (boxed lunch available), 12:15pm-1:45pm				
12:35pm	<b>202</b> Agency Town Hall, 12:35pm-1:45pm				
1:45pm	203 Fields & Instabilities, 1:45pm-3:00pm, Ballroom A				
3:00pm	Poster Session, 3:00pm-4:30pm, Ballrooms B&D				
3:00pm	E-Posters, 3:00pm-4:30pm, Ballrooms B&D				
	Screen 1	Screen 2	Screen 3		
	3:00pm Funnel Prominences as Return Flows of the	3:00pm National Student Solar Spectrograph Competition	3:00pm The Focusing Optics X-ray Solar Imager (FOXSI) sounding		
	Chromosphere-Corona Mass Cycle: SDO/AIA Observations of	Overview and Results	rocket, first flight		
	Coronal Condensation	3:30pm The Eclipse Megamovie Project	<b>3:30pm</b> On the Chromospheric Evaporation Observed during an X1.4		
	3:30pm Prominence Fine Structure due to Magnetized	<b>4:00pm</b> EPO for the NASA SDO Extreme Ultraviolet Variability	Flare of 12-July, 2012		
	Rayleigh-Taylor Instability	Experiment (EVE) Learning Suite for Educators	4:00pm White-light and Hard X-ray source heights of the SOL2011-		
	4:00pm The 2012 Total Eclipse Expeditions in Queensland		01-28T00:24 solar flare		
	Screen 4				
	<b>3:00pm</b> Are Flare Quasi-periodic Pulsations Signatures of				
	Intermittent Reconnection?				
	<b>3:30pm</b> Hard X-ray and ultraviolet emission during the 2011				
	June 7 solar flare				
	4:00pm Calibration of Hinode/XRT for Coalignment II:				
	Comparison of Three Different Methods				
4:30pm	204 Surface & Below, 4:30pm-5:15pm, Ballroom A				
7:00pm	SPD Business Meeting, 7:00pm-9:00pm, Ballroom A				

Wednesday, 10 July 2013					
8:30am	<b>300</b> CMEs, 8:30am-9:30am, Ballroom A				
9:30am	Coffee Break, 9:30am-10:00am, Ballrooms B&D				
10:00am	<b>301 Plenary Session</b> : Harvey Prize Lecture: Modeling Solar Eruptions: Where Do We Stand?, Tibor Torok (Predictive Science, Inc.), 10:00am-11:00am, Ballroom A				
11:00am	<b>302</b> B-Fields, 11:00am-12:00pm, Ballroom A				
12:00pm	Lunch (On your own)				
12:20pm	303 Special Lunch Talk: Recent Development of Solar Observational Facilities in China, Cheng Fang (Nanjing University), 12:20pm-1:30pm, Ballroom A				
1:30pm	<b>304</b> Flares, 1:30pm-3:00pm, Ballroom A				
3:00pm	Poster Session, 3:00pm-4:30pm, Ballrooms B&D				
3:00pm	Opm E-Poster Session, 3:00pm-4:30pm, Ballrooms B&D				
	3:00pm Evidence of Particle Acceleration and Plasma Heating in Magnetic Reconnection Outflows in an Eruptive Solar Flare 3:30pm Update on SWAMIS Emerging Flux Detection and Magnetic Feature Tracking for SDO/HMI 4:00pm An Automatic Detection Technique for Prominence		Screen 3 3:00pm New Synoptic Measurements of Umbral Magnetic Fields 3:30pm First Synoptic Maps of Photospheric Vector Magnetic Field from SOLIS/VSM: Non-radial Magnetic Fields and Hemispheric Pattern of Helicity 4:00pm On the Role of Rotating Sunspots in the Activity of Solar Active Region NOAA 11158		
4:30pm	Screen 4 3:00pm Photospheric Temperature Variations near the Solar Limb II 3:30pm Remotely Measuring Features in the Solar Wind Using Polarimetry 4:00pm STEREO/SECCHI Level 2 Heliospheric Data: Status and Availability 305 Quodlibet, 4:30pm-5:30pm, Ballroom A				
6:30pm	SPD Banquet, Rockin' TJ Ranch				
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Thursday, 11 July 2013					
8:30am	400 ATST Science, 8:30am-10:00am, Ballroom A				
10:00am	Poster Session, 10:00am-10:50am, Ballrooms B&D				
10:00am	E-Poster Session, 10:00am-10:25am, Ballrooms B&D				
	Screen 1 10:00 am Solar Sources of Wide Coronal Mass Ejections during the Ascending Phase of Cycle 24	Screen 2  10:00am Effect of CME interactions on SEP intensity: modeling the 2012-March-07 SEP event with ENLIL	Screen 3 10:00am Comparison of the WSA-ENLIL model with three CME cone types		
10:50am	401 ATST Science, 10:50am-11:50am, Ballroom A				
11:50am	Lunch (On your own)				
1:30pm	Presentation Sessions, 1:30pm-3:00pm				
	<b>402</b> Flare Particles, EPS 103	<b>403</b> Solar Interior, Reid 108			
3:00pm	Coffee Break, 3:00pm-3:30pm, EPS Atrium and Reid Hall				
3:30pm	Presentation Sessions, 3:30pm-4:45pm				
	<b>404</b> Flare Particles, EPS 103	<b>405</b> Solar Interior, Reid 108			
Friday, 12 J	luly 2013				
9:00am	E/PO Workshop for Scientists, 9:00am-12:00pm, Room TBD				