

	WG1	WG2	WG3	WG4	WG5	WG6	WG7
13:30 - 15:30	Blue Heron Ballroom	Caspian Tern	Blue Heron Ballroom	Pelican	Avocet	Northern Harrier	American Kestrel
	Joint WG-1 and WG-3 Pt 1: Beam Propagation	WG2 - Flare Ions	WG1/WG3 Session: Beam propagation	WG4 - Radio Signatures cont'd	WG5 - Flares (continued)	WG 6 - Flows vs Waves; Does it Matter?	WG7 - Power Law statistics of flares
	13:30: "The effects of density gradients on Langmuir waves and electron beam propagation", H. Ratcliffe 13:50: "A Thick-Target Interpretation of Downward-Moving Hard X-ray Sources", A. O'Flannagain 14:10: "How Lorentz force affects particles and how this is diagnosed in flares", V. Zharkova 14:30: Discussion on Joint WG-1/WG-3: Beam Propagation	Ion energetics in solar eruptive events: Albert Shih Imaging Spectroscopy of Energetic Ions and the 2003 October 29 flare: Nicole Duncan	13:30: "The effects of density gradients on Langmuir waves and electron beam propagation", H. Ratcliffe 13:50: "A Thick-Target Interpretation of Downward-Moving Hard X-ray Sources", A. O'Flannagain 14:10: "How Lorentz force affects particles and how this is diagnosed in flares", V. Zharkova 14:30: Discussion on Joint WG-1/WG-3: Beam Propagation	13:30: CME build-up, shock formation: Contribution of EUV and radio imaging observations, Monique Pick Instabilities/initiation signatures 13:55: On the nature of successive CMEs from the same active regions, Yuming Wang 14:20: New insight into CME processes revealed by CoMP observations, Hui Tian 14:45: Solar filaments as indicators of CME probability, Boris Filippov	13:30: Stochastic Particle Acceleration in Nonpotential Magnetic Loops, Gregory D. Fleishman 13:55: Loss Cone Evolution and Particle Escape In Collapsing Magnetic Trap Models, Solmaz Eradat Oskoui 14:20: Fragmentation cascade in the magnetic reconnection of solar flares, Marian Karlicky 14:45: Stochastic acceleration by multi-island contraction during turbulent magnetic reconnection, Nicolas Bian 15:10: Discussion	14:00: Propagating Disturbances in Coronal Loops: A Detailed Analysis of Propagation Speeds, Greg Kiddie 14:20: Slow Magneto-acoustic Waves Observed above Quiet-Sun Region in a Dark Cavity, Jijia Liu 14:40: Discussion	13:30: AIA Statistics from Nanoflares to Giant Flares and Self-Organized Criticality - Markus Aschwanden 14:00: The flare productivity of active regions - Natsuha Kuroda 14:30: The Power-law Deviation at the Lower End of the Flare Frequency Distribution - Li, Y. P. 15:00: Power Law statistics of flares - Lwei Lin
15:30 - 16:00	Coffee Break						
16:00 - 17:30	Blue Heron Ballroom	Caspian Tern	Blue Heron Ballroom	Pelican	Avocet	Northern Harrier	American Kestrel
	Joint WG1 and WG-3 Pt. 2: Atmospheric Effects	WG2 - Flares and CMEs	WG1/WG3 Session: Atmospheric response	WG4 - Instabilities/initiation signatures	WG5 - Flares (continued)	WG6 - Free or Discussion	WG7 - Free or Discussion
	16:00: "Characterizing the Atmospheric Response to Electrons Accelerated in Solar Flares", G. Holman 16:20: "The emission measure distribution of impulsive phase flare footpoints", D. Graham 16:40: "Observations of the Neupert Effect with SDO, RHESSI, and GOES", S. Schonfeld 17:00: "Modeling the Solar Atmospheric Response to Flare-Accelerated Ion Beams", D. Allred (from WG-3) 17:20: Discussion on Joint WG-1/WG-3: Atmospheric Effects	Connectivity of a major erupting filament to preceding new active regions and subsequent coronal cloud prominences: Sara Martin Details of magnetic reconnection in the solar corona: Yang Su	16:00: "Characterizing the Atmospheric Response to Electrons Accelerated in Solar Flares", G. Holman 16:20: "The emission measure distribution of impulsive phase flare footpoints", D. Graham 16:40: "Observations of the Neupert Effect with SDO, RHESSI, and GOES", S. Schonfeld 17:00: "Modeling the Solar Atmospheric Response to Flare-Accelerated Ion Beams", J. Allred (from WG-3) 17:20: Discussion on Joint WG-1/WG-3: Atmospheric Effects	16:00: Coronal Cavities, Prominences, and CMEs: convective transport and the evolution to eruptive states, Wei Liu (on behalf of Thomas Berger) 16:25: The CORIMP CME Catalog: Automatically Detecting and Tracking CMEs, Jason Byrne 16:50: Tracking the momentum flux of a CME to better understand its influence on GICs at Earth, Neel Savani	16:00: Energetic particles at the Sun and in the Interplanetary medium: Spatially resolved observations of flares at X-rays and radio, Nicole Vilmer 16:25: Study of Solar Eruptive Events and their Association with Sustained >100 MeV Gamma-Ray Flares Observed by Fermi, Gerald Share Shocks, Flares or Both? 16:50: Flare and Shock Components in Large SEP Events, Hilary Cane 17:15: Discussion	16:00: Jet-excited kink oscillations of coronal loops observed by Hinode/EIS and SDO/AIA, Tongjiang Wang 16:25: SDO/AIA Observations of Quasi-periodic Fast Propagating Waves in the Low Corona, Wei Liu	
18:00 - 19:30	Debate - How much closer are we to flare prediction?						