

	WG1	WG2	WG3	WG4	WG5	WG6	WG7
13:30 - 15:30	Marina Overlook		Golden Eagle		Avocet		
	WG-1: Imaging Techniques		WG3 - Seismic Waves II		WG5 - Connectivity, Longitudinal Spread and Transport		
	13:30: "High Speed Imaging System for Solar Flare Research at Hida Observatory", T. Kawate	Turbulent plasma energies in flares: Kenneth Phillips	Constraints on transport mechanisms derived from Physical conditions in recent flares with sunquakes, S. Zharkov		13:30: CME Deflection and Changes in Connectivity as Revealed by MHD Simulations, Noe Lugaz		
	13:50: "Bayesian Approach to RHESSI Imaging", A. M. Massone	A Comparison of Solar Energetic Particle Events with the Properties of Coronal Mass Ejections: Steve Kahler	Sunspot Penumbrae as hosts of seismic sources generated by flares, A. Donea		13:55: Diagnostics of sector boundaries from energetic particle dynamics in the HCS during a magnetic reconnection, V.V. Zharkova		
	14:10: "A New Method for Producing High Quality RHESSI Images", R. Schwartz				14:20: The longitudinal spread and onsets of solar energetic particle events, Alexis Rouillard		
	14:30: "Statistical approach for the reconstruction of regularized electron flux map", F. Benvenuto	Summary Discussion			14:45: Discussion		
	14:50: Discussion on WG-1: Imaging Techniques						

15:30 - 16:00 **Coffee Break**

	WG1	WG2	WG3	WG4	WG5	WG6	WG7
16:00 - 17:30	Marina Overlook	Caspian Tern	Golden Eagle		Avocet		
	Summary Discussion		Summary Discussion	Summary Discussion	Summary Discussion		

Sunday 2nd December							
08:30 - 12:00	Blue Heron Ballroom						
	Closing Plenary/Working Group Reports						
	12:00 - Adjourn						