Silicon Alley	Hydrogen Booth	Calcium Booth	Magnesium Booth	Iron Booth
Mon 12th March	***Pietarila & Harvey***	***Olluri, Gudiksen & Hansteen***	***Aschwanden et al***	***Regnier et al***
14:30 - 15:10	Circumfacular regions and magnetic canopies as seen in Ca II 8542	Non-equilibrium ionization in 3D numerical models	Force-free Magnetic Fields and Electric Currents inferred from Coronal Loops and Stereoscopy	Explaining observed red and blue-shifts using multi-stranded coronal loops
Mon 12th March	***Jafarzadeh et al***	***Cheung & DeRosa***	***Kazachenko et al***	***Sun et al***
15:10 - 15:50	Diffusivity of Isolated Internetwork Ca II H Bright Points Observed by SuFI/SUNRISE	Data-Driven Modeling of the Evolution of Active Regions and Coronal Holes	Determining electric fields from vector magnetograms	Recurrent Eruptions in a Quadrupolar Magnetic Configuration Observed by SDO
Mon 12th March	***Zacharias, Bingert & Peter***	***Wang, T. et al***	***White et al***	***Kosovichev et al***
15:50 - 16:30	Ejection of cool plasma into the corona - comparison of results from a 3D MHD model with results from AIA/SDO, EIS/Hinode and a 1D loop model	Growing and coupled transverse oscillations of a multistranded loop observed by SDO/AIA	Transverse coronal loop oscillations seen in unprecedented detail by AIA/SDO	Links between photospheric and chromospheric oscillations
Tue 13th March	***Low et al***	***Pascoe et al***	***Pereira et al***	***Liu, W. et al***
14:50 - 15:30	The Hydromagnetic Nature of Quiescent Prominences	What can we learn from propagating Alfvenic waves?	Are there really two types of spicules	SDO/AIA Observations of Various Coronal EUV Waves Associated with Flares/CMEs and Their Coronal Seismoogy Implications
Tue 13th March	***Yu & Jackson***	***Jackson et al***	***Pereira et al***	***Madjarska et al***
15:30 - 16:10	3D Analysis of Polar Jets Using Thomson-Scattering Observations from LASCO C3 Images and the Solar Mass Ejection Imager (SMEI)	A preliminary study of the HOP-187 jet analysis	Potential for diagnostics with IRIS and Mg II lines	Coronal hole boundaries and the slow solar wind from Hinode/EIS/XRT/SOT and SUMER/SoHO
Wed 14th March	***Martinez-Sykora et al***	***Schmit & Gibson***	***DeForest & Poduval***	***de Wijn et al***
10:00 - 10:40	Importance of the partial ionization in the chromosphere using 2D radiative-MHD simulations	Diagnosing the Prominence-Cavity Connection	PSF Correction for AIA Using Lunar Limb Data	The Chromosphere and Prominence Magnetometer
Thu 15th March	***Guidoni et al***	***van Noort***	***Hurlburt***	***Takasao et al***
9:30 - 10:10	Post-Flare Half-loops: What are They?	2D Inversions	Update on the Heliophysics Events Knowledgebase	Observation of Dynamic Features of Current Sheet Associated with 2010 August 18 Solar Flare
Thu 15th March	***Tripathi, Mason & Klimchuk***	***Viall & Klimchuk***	***Plowman et al***	***Wang, X., McIntosh & Tian***
10:10 - 10:50	Spectroscopic Diagnostics and Heating of Active Region Cores	Determining the Typical Nanoflare Cadence in Active Regions: Comparing SDO/AIA Observations with Modeled Active Region Light Curves	Fast DEMs for EIS and AIA	Temperature dependence of EUV line parameters in network and internetwork regions for quiet Sun and coronal holes