

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