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**MONDAY** Discussion time

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<tr>
<th>Time</th>
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<tr>
<td>11:00</td>
<td>Masters, A. <strong>The magnetospheres of Uranus and Neptune</strong></td>
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<td>11:25</td>
<td>Grillon, L. <strong>A Uranus-like magnetosphere in a magnetized Solar Wind - solstice and equinox conditions</strong></td>
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<td>10:40</td>
<td>Kivelson, M. G. <strong>Mass transport at Jupiter and Saturn</strong></td>
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<td>12:05</td>
<td>Peter Delamere <strong>Entropy constraints on radial transport in the giant planet magnetospheres</strong></td>
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<td>14:00</td>
<td>Vasyliunas, V.M. <strong>Outflow of plasma without removal of magnetic flux: What is the real magnetic topology?</strong></td>
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<td>Murakami, G. <strong>Response of Jupiter's inner magnetosphere to solar wind derived from Hisaki and JUNO</strong></td>
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<td>14:30</td>
<td>Burkeholder, B.L. <strong>Quantifying Kelvin-Helmholtz driven variability of plasma conditions near Saturn's middle latitudes</strong></td>
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<td>Khodachenko, M. A. <strong>Analyzing Cassini UVIS &amp; INCA imagery during injection events at Saturn: an inverse problem</strong></td>
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<td>14:55</td>
<td>Suchwood, D.J. <strong>Saturnian planetary period oscillations, angular momentum transfer and plasma sub-Alfvénic flow</strong></td>
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<td>15:05</td>
<td>Bradley, I.J. <strong>Planetary period modulations of reconnection events in Saturn's magnetotail</strong></td>
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<td>Provàn, O. <strong>Will we ever know the time on Saturn? Saturn's Planetary Period Oscillations observed with Cassini</strong></td>
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<td>Azani, A.R. <strong>Are Saturn's Interchange Injections Organized by Rotation Longitude?</strong></td>
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**TUESDAY**

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<tr>
<td>8:55</td>
<td>Announcements</td>
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<td>Yelles, J.N. <strong>3D Jovian Magnetosphere - Ionosphere - Thermosphere (M&amp;I)</strong></td>
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<td>9:15</td>
<td>O'Donoghue, James <strong>The atmospheric consequences of mid-latitude magnetosphere-ionosphere coupling</strong></td>
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<td>9:30</td>
<td>Allen, R.C. <strong>Internal versus external sources of plasma at Saturn: Overview from MIMI/CHIPS</strong></td>
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<td>9:45</td>
<td>Mitchell, D.G. <strong>D-Ring Dust Falling into Saturn's Equatorial Upper Atmosphere</strong></td>
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<td>10:00</td>
<td>Heu, H.-W. <strong>Cosmic Dust Analyzer onboard Cassini Collects Material from Saturn's Main Rings</strong></td>
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<td>10:15</td>
<td>Hadidi, L. Z. <strong>Saturn's ionosphere: Electron density altitude profiles and ring shadowing effects</strong></td>
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<td>Cravens, T. E. <strong>The Ion Composition and Dynamics of Saturn's Equatorial Ionosphere as Observed by Cassini/CHIPS</strong></td>
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<td>Cassidy, T.M. <strong>Comparative Modeling of the Magnetosphere of Saturn and Jupiter</strong></td>
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<td>Becker, H.N. <strong>Jupiter's high energy particle environment at high latitudes: observations from Juno</strong></td>
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<td>Santos-Costa, D. <strong>Results from 2 years of high time-space sampling of Jupiter's radiation with JUNO</strong></td>
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<td>Haggerty, D. K. <strong>Charged particle injections at high Jupiter latitudes</strong></td>
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<td>14:00</td>
<td>Kollmann, P. <strong>The ion radiation belts of Jupiter and Saturn</strong></td>
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<td>Kim, T. K. <strong>Ion Properties of Jupiter's Plasma Sheet: JUNO JADE-I Observations</strong></td>
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<td>14:40</td>
<td>Lamy, A. <strong>A brief overview of auroral processes on Uranus and Neptune</strong></td>
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**WEDNESDAY**

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<td>Badman, S.V. <strong>Saturn's auroral processes: insights from the Cassini Grand Finale</strong></td>
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<td>Palmareys, B. <strong>Auroral storm and polar arcs at Saturn – Final Cassini/UVIS auroral observations</strong></td>
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<td>9:45</td>
<td>Gladstone, G.R. <strong>Jupiter's Ultraviolet Auroras</strong></td>
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<td>Grodent, D. <strong>Jupiter's mesmerizing auroral show: HST ultraviolet observations near and far from Juno</strong></td>
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<td>Nichols, J.D. <strong>Going-on in Jupiter's auroras: Periodic emission within Jupiter's main auroral oval</strong></td>
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<td>Sonflied, B. <strong>The polar region of Jupiter's aura - barcode noise, conjugate flares and more</strong></td>
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<td>J.C. Gerard <strong>Combined Juno observations and modeling of the Jovian auroral electron interactions</strong></td>
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<td>Kita, H. <strong>EUV aurora’s response to solar wind measured with Hisaki &amp; Juno</strong></td>
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<td>Clarke, J.T. <strong>Thoughts on the Production of Jupiter's Aurora</strong></td>
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**THURSDAY**

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