

Saturday, 7 January 2012	
8:00am	<a href="#">Exoplanet Exploration Program Analysis Group 5, 8:00am - 5:30pm, Room 9BC</a>
	<a href="#">CAE/CATS Astro 101 Tier I Teaching Excellence Workshop, 8:00am - 5:30pm, Room 17B</a>
9:30am	<a href="#">Getting Started in Astronomy Education Research, 9:30am - 12:30pm, Room 19B</a>
1:00pm	<a href="#">2012 NSF Postdoctoral Fellows Symposium, 1:00pm - 7:00pm, Room 8</a>
2:00pm	<a href="#">AER Clinic: Robust Qualitative Research Methods, 2:00pm - 5:00pm, Room 19B</a>

Sunday, 8 January 2012	
8:00am	<a href="#">AAS Council Meeting, 8:00am - 5:00pm, Room 400, Hilton Austin</a>
	<a href="#">CAE/CATS Tier II Technology Special Topic Workshop, 8:00am - 5:30pm, Room 9A</a>
	<a href="#">CAE/CATS Astro 101 Tier I Teaching Excellence Workshop, 8:00am - 5:30pm, Room 17B</a>
	<a href="#">Exoplanet Exploration Program Analysis Group 5, 8:00am - 5:30pm, Room 9BC</a>
	<a href="#">2012 NSF Postdoctoral Fellows Symposium, 8:00am - 7:00pm, Room 8</a>
9:00am	<a href="#">Protecting Our Dark Skies, 9:00am - 4:00pm, Room 12B</a>
	<a href="#">Teaching Every Student: Teaching Diverse Audiences, 9:00am - 4:30pm, Room 19B</a>
	<a href="#">NASA Cosmic Origins Program Analysis Group, 9:00am - 5:00pm, Room 18C</a>
	<a href="#">NASA Physics of the Cosmos Program Analysis Group, 9:00am - 5:00pm, Room 10AB</a>
12:00pm	<a href="#">Science Tools for Data-Intensive Astronomy, 12:00pm - 5:00pm, Room 19A</a>
1:00pm	<a href="#">Structuring your Scientific Paper, 1:00pm - 5:00pm, Room 18A</a>
	<a href="#">Becoming a More Effective Research Mentor for Your Trainees: Undergraduates to Post-docs, 1:00pm - 5:00pm, Room 18B</a>
	<a href="#">90 HAD I: Transits of Venus: Looking Forward, Looking Back, 1:00pm - 3:40pm, Room 12A</a>
3:00pm	Registration, 3:00pm - 8:00pm, Registration Desk, Atrium
	Speaker Ready Room, 3:00pm - 5:00pm, Room 11
4:00pm	<a href="#">91 HAD II: Funding Astronomy in the Post-World War II Era, 4:00pm - 6:00pm, Room 12A</a>
5:00pm	<a href="#">K-12 Educators Reception, 5:00pm - 7:00pm, Travis Ballroom, Radisson Austin</a>
6:00pm	<a href="#">Undergraduate Orientation, 6:00pm - 7:00pm, Austin Ballroom, Radisson Austin</a>
7:00pm	Opening Reception, 7:00pm - 9:30pm, Four Seasons Ballroom, Four Seasons Hotel

Monday, 9 January 2012				
7:30am	Speaker Ready Room, 7:30am - 4:00pm, Room 11			
	Registration, 7:30am - 5:00pm, Registration Desk, Atrium			
	Session Chair Breakfast, 7:30am - 8:00am, Room 8			
8:00am	<b>100 Invited Session:</b> Welcoming Address, 8:00am - 8:30am, Ballroom D			
	<a href="#">Careers 101: Career Planning Workshop for Graduate Students and Postdocs, 8:00am - 10:00am, Room 9BC</a>			
	Cyber Café, 8:00am - 6:30pm, Atrium			
8:30am	<a href="#">101 Invited Session: Kavli Lecture: The CMB and Neutrinos, Lyman Page (Princeton), 8:30am - 9:20am, Ballroom D</a>			
9:00am	Exhibit Hall, 9:00am - 6:30pm			
	Career Center, 9:00am - 6:00pm, Exhibit Hall			
	<b>Posters, 9:00am - 6:30pm, Exhibit Hall</b>			
	140 HEAD: New Results in High Energy Astrophysics 141 Dark Skies, Technology and Archaeoastronomy 142 Gamma Ray Bursts 143 Cosmology & the CMB 144 The Sun 145 Computation, Data Handling, Image Analysis 146 Relativistic Astrophysics, Gravitational Lenses & Waves 147 Undergraduate Research & Education 148 The LITTLE THINGS Survey		149 HEAD The Variable and Surprising Gamma-ray Sky 150 HAD III Poster Session 151 Star Associations, Star Clusters - Galactic & Extra-galactic 152 Stellar Evolution, Stellar Populations, Abundances 153 Binary Stellar Systems: X-ray Binaries 154 AGN, QSO, Blazars I 155 Exoplanet Mission Technologies 156 LSST	
9:30am	<a href="#">Making SN 2011fe the Best-Understood SN Ia Ever, 9:30am - 11:30am, Room 8</a>			
10:00am	<b>Special Sessions and Oral Sessions 102 - 117, 10:00am - 11:30am</b>			
	<a href="#">102 Early-type Galaxies Room 17B</a>	<a href="#">103 HEAD: Explosive Autopsy: What Do Remnants Tell Us About Core-Collapse Supernovae Room 18B</a>	<a href="#">104 Variable Stars Room 19B</a>	<a href="#">105 Enhancing Astronomy Research in Hawai'i: Balancing Science and Culture Room 12B</a>
	<a href="#">106 The LITTLE THINGS Survey Room 16B</a>	<a href="#">107 Evolution of Galaxies IX Room 19A</a>	<a href="#">108 Exciting Astrophysics: Supernovae, Relativistic Astrophysics and Other Results I Room 16A</a>	<a href="#">109 AGN, QSO, Blazars I Room 17A</a>
	<a href="#">110 Extrasolar Planets: Habitable Zones Ballroom F</a>	<a href="#">111 Evolution of Galaxies I Room 18C</a>	<a href="#">112 Dark Matter &amp; Dark Energy Ballroom G</a>	<a href="#">113 Cyber-Discover and Science for the Decade Room 18D</a>
	<a href="#">114 The Milky Way: Structure and Assembly Ballroom D</a>	<a href="#">115 HAD IV History of Astronomy Room 12A</a>	<a href="#">116 Early Science Results from the SOFIA Observatory Ballroom E</a>	<a href="#">117 Making the Most of Your Oral Presentations Room 18A</a>
11:40am	<a href="#">118 Invited Session: A (Re)introduction to the Milky Way, Robert Benjamin (University of Wisconsin, Whitewater), 11:40am - 12:30pm, Ballroom D</a>			
12:45pm	<a href="#">119 Town Hall: JWST Town Hall, 12:45pm - 1:45pm, Ballroom G</a>			
	<a href="#">120 Town Hall: HAD Business Meeting, 12:45pm - 1:45pm, Room 12A</a>			
	<a href="#">121 Town Hall : NSF Town Hall, 12:45pm - 1:45pm, Ballroom E</a>			
2:00pm	<b>Special Sessions/Oral Sessions - 122 - 137, 2:00pm - 3:30pm</b>			
	<a href="#">122 Cutting-Edge Dynamics: From Planetary Rings to Galaxies Room 16B</a>	<a href="#">123 Extra-Galactic Star Clusters Room 18D</a>	<a href="#">124 Increasing Diversity in Your Department Room 12B</a>	<a href="#">125 Exoplanets: New Surveys Ballroom F</a>
	<a href="#">126 Supernovae I Ballroom E</a>	<a href="#">127 HEAD: The Variable and Surprising Gamma-ray Sky Room 18B</a>	<a href="#">128 Career Panel: Career Paths Ballroom G</a>	<a href="#">129 Evolution of Galaxies II Room 19A</a>
	<a href="#">130 The Dark Universe Viewed by CFHTLenS Room 18C</a>	<a href="#">131 AGN, QSO, Blazars II Room 17A</a>	<a href="#">132 Binary Stellar Systems Room 19B</a>	<a href="#">133 HAD V History of Astronomy Room 12A</a>
	<a href="#">134 Education Research: Methodologies &amp; Results Room 18A</a>	<a href="#">135 Exciting Astrophysics: Supernovae, Relativistic Astrophysics and Other Results II Room 16A</a>	<a href="#">136 Affordable Large Space Telescopes for UV, Optical, and Exoplanet Astronomy Beyond 2020 Room 17B</a>	<a href="#">137 The Milky Way: Structure of the ISM Ballroom D</a>
3:40pm	<a href="#">138 Invited Session: The Challenges and Achievements in 50 Years of Human Spaceflight, Steven Hawley (University of Kansas), 3:40pm- 4:30pm, Ballroom D</a>			
4:30pm	<a href="#">139 Invited Session: HAD Doggett Prize: Cosmic Noise: The Pioneers of Early Radio Astronomy and Their Discoveries, Woodruff T. Sullivan, III (University of Washington), 4:30pm-5:20pm, Ballroom D</a>			
5:30pm	Evening Poster Session, 5:30pm - 6:30pm, Exhibit Hall			
6:00pm	<a href="#">Penn State Alumni Reception, 6:00pm - 8:00pm, Room 410, Hilton Austin</a>			
	<a href="#">3000 days, 50000 hours, 1 AU – Celebrating Spitzer, 6:00pm - 8:00pm, Ballroom E</a>			
6:30pm	<a href="#">LGBTIQ Networking Dinner, 6:30pm - 8:30pm</a>			
8:00pm	<a href="#">Public Talk: Big Science in Crisis, Steven Weinberg (University of Texas), 8:00pm-9:00pm, Ballroom D</a>			

Tuesday, 10 January 2012				
7:30am	Speaker Ready Room, 7:30am - 4:00pm, Room 11			
	Session Chair Breakfast, 7:30am - 8:00am, Room 8			
8:00am	Registration, 8:00am - 5:00pm, Registration Desk, Atrium			
	Cyber Café, 8:00am - 6:30pm, Atrium			
8:30am	<a href="#">200 Invited Session: HEAD Rossi Prize: Science with the Fermi LAT, Peter F. Michelson (Stanford University) and W.B. Atwood (UCSC)</a> <a href="#">AAS Prize Presentations: George Van Biesbroeck Prize, Education Prize, Joseph Weber Award for Astronomical Instrumentation, Chambliss Astronomical Writing Award, and certificate of appreciation to Frank Kameny</a> <a href="#">8:30am-9:45am, Ballroom D</a>			
9:00am	Career Center, 9:00am-6:00pm, Exhibit Hall			
	Exhibit Hall, 9:00am - 6:30pm			
	<b>Posters, 9:00am-6:30pm, Exhibit Hall</b>			
	235 Education Research: Methodologies & Results	245 Extrasolar Planets: Detection		
	236 Professional Development for Students & Teachers	246 Evolution of Galaxies I		
	237 Pulsars, Neutron Stars	247 Black Holes		
	238 Laboratory Astrophysics	248 Dark Matter & Dark Energy		
	239 Planetary Nebulae, Supernova Remnants	249 The Rossi X-ray Timing Explorer: Taking the Pulse of the Universe		
	240 Stellar Atmospheres, Winds, and Outflows	250 White Dwarfs		
	241 Instrumentation: Space Missions	251 CAE/CATS Astronomy Education Research		
	242 Supernovae	252 The Milky Way, The Galactic Center		
	243 AGN, QSO, Blazars II			
	244 Dwarf and Irregular Galaxies			
10:00am	<b>Special Sessions/Oral Sessions 201 - 214, 10:00am - 11:30am</b>			
	<a href="#">201 Dwarf Galaxies</a> <a href="#">Room 16B</a>	<a href="#">202 Evolution of Galaxies III</a> <a href="#">Room 19A</a>	<a href="#">203 Supernovae II</a> <a href="#">Room 17B</a>	<a href="#">204 Professional Ethics in Astronomy: An Ongoing Dialogue</a> <a href="#">Ballroom E</a>
	<a href="#">205 How to Build a Milky Way: A Blueprint From the SDSS-III SEGUE Survey I</a> <a href="#">Room 18C</a>	<a href="#">206 Reports from NASA's Program Analysis Groups</a> <a href="#">Room 18D</a>	<a href="#">207 Galaxy Clusters</a> <a href="#">Room 16A</a>	<a href="#">208 Star Formation I</a> <a href="#">Room 12A</a>
	<a href="#">209 AGN, QSO, Blazars III</a> <a href="#">Room 17A</a>	<a href="#">210 Education, Outreach, and Citizen Science</a> <a href="#">Room 18A</a>	<a href="#">211 White Dwarfs, Novae, and Cataclysmic Variables</a> <a href="#">Room 19B</a>	<a href="#">212 Cosmic Microwave Background</a> <a href="#">Ballroom D</a>
	<a href="#">213 HEAD III: New Results from the Fermi Observatory</a> <a href="#">Room 18B</a>	<a href="#">214 First Science with LOFAR</a> <a href="#">Room 12B</a>		
	<a href="#">Student Meet-Up with Nobel Laureate John Mather, 10:00am - 11:30am, Room 8</a>			
	<a href="#">Careers 201: Career Leadership Workshop: Finding Opportunities and Honing Professional Skills, 10:00am - 1:30pm, Room 9BC</a>			
11:40am	<a href="#">215 Invited Session: Cannon Prize: Weak Lensing - Revealing the Dark Side of the Universe, Rachel Mandelbaum (Princeton University) 11:40am - 12:30pm, Ballroom D</a>			
12:30pm	<a href="#">Personal Finance in Turbulent Times, 12:30pm - 2:00pm, Ballroom E</a>			
12:45pm	<a href="#">216 Town Hall: Gemini Town Hall, 12:45pm - 1:45pm, Ballroom F</a>			
1:30pm	<a href="#">Superluminous Supernovae, 1:30pm-3:30pm, Room 8</a>			
2:00pm	<b>Special Sessions/Oral Sessions 217 - 230, 2:00pm - 3:30pm</b>			
	<a href="#">217 Pulsars, Neutron Stars</a> <a href="#">Ballroom E</a>	<a href="#">218 The Rossi X-ray Timing Explorer: Taking the Pulse of the Universe</a> <a href="#">Room 17B</a>	<a href="#">219 The BigBOSS Multi-Object Spectrograph on the Mayall Telescope</a> <a href="#">Room 16B</a>	<a href="#">220 Star Formation II</a> <a href="#">Room 12A</a>
	<a href="#">221 Working in Science Policy</a> <a href="#">Ballroom G</a>	<a href="#">222 How to Build a Milky Way: A Blueprint From the SDSS-III SEGUE Survey II</a> <a href="#">Room 18C</a>	<a href="#">223 Galaxy Cluster Masses and Dynamics</a> <a href="#">Room 12B</a>	<a href="#">224 The Sun, Stellar Atmospheres, and Winds</a> <a href="#">Room 18D</a>
	<a href="#">225 AGN, QSO, Blazars IV</a> <a href="#">Room 17A</a>	<a href="#">226 HEAD IV: New Results in High Energy Astrophysics</a> <a href="#">Room 18B</a>	<a href="#">227 Astronomy 101 Teaching &amp; Learning</a> <a href="#">Room 16A</a>	<a href="#">228 Extrasolar Planets and Brown Dwarfs: Formation, Evolution</a> <a href="#">Ballroom F</a>
	<a href="#">229 Evolution of Galaxies IV</a> <a href="#">Room 19A</a>	<a href="#">230 Stellar Evolution, Stellar Populations</a> <a href="#">Room 19B</a>		
3:40pm	<a href="#">231 Invited Session: Pierce Prize: Who is Under the HAT? Small Telescopes Yield Big Science, Gaspar Bakos (Harvard-Smithsonian CfA), 3:40pm - 4:30pm, Ballroom D</a>			
4:30pm	<a href="#">232 Invited Session: Catching Up: Theory in a Decade of Transiting Exoplanets, Dimitar D. Sasselov, (Harvard-Smithsonian CfA), 4:30pm - 5:20pm, Ballroom D</a>			
5:30pm	<a href="#">233 Town Hall: HEAD Business Meeting, 5:30pm - 6:30pm, Room 18B</a>			
	Evening Poster Session, 5:30pm - 6:30pm, Exhibit Hall			
	<a href="#">AAS Donor Reception, 5:30pm - 7:00pm, Finn &amp; Porter Restaurant, Hilton Austin</a>			
6:30pm	<a href="#">SPS Evening of Undergraduate Science, 6:30pm - 8:00pm, Room 9</a>			
	<a href="#">New Worlds Technology, 6:30pm - 8:00pm, Room 18C</a>			
	<a href="#">234 Town Hall: NRAO Town Hall, 6:30pm - 8:30pm, Ballroom E</a>			
8:30pm	<a href="#">"Saving Hubble": Film Screening &amp; Meet the Director, 8:30pm - 10:00pm, Ballroom G</a>			

Wednesday, 11 January 2012				
7:30am	Speaker Ready Room, 7:30am - 4:00pm, Room 11			
	Session Chair Breakfast, 7:30am - 8:00am, Room 8			
8:00am	Registration, 8:00am - 5:00pm, Registration Desk, Atrium			
	Cyber Café, 8:00am - 6:30pm, Atrium			
8:30am	<a href="#">300 Invited Session: Heineman Prize: Exploding Stars and the Accelerating Universe, Robert Kirshner (Harvard-Smithsonian CfA), 8:30am-9:20am, Ballroom D</a>			
9:00am	Exhibit Hall, 9:00am - 6:30pm			
	Career Center, 9:00am - 6:00pm, Exhibit Hall			
	<b>Posters, 9:00am-6:30pm, Exhibit Hall</b>			
	<b>334</b> The Solar System <b>335</b> The BigBOSS Multi-Object Spectrograph on the Mayall Telescope <b>336</b> Large Scale Structure, Cosmic Distance Scale <b>337</b> Young Stellar Objects, Very Young Stars, T-Tauri Stars, H-H Objects <b>338</b> Galaxy Clusters <b>339</b> Extrasolar Planetary Systems <b>340</b> Evolution of Galaxies II <b>341</b> Star Formation	<b>342</b> Cosmology and Galaxy Formation From SDSS-III/BOSS <b>343</b> Dust <b>344</b> Circumstellar Disks <b>345</b> Stars, Cool Dwarfs, Brown Dwarfs <b>346</b> Spiral Galaxies <b>347</b> Education & Public Outreach <b>348</b> Variable Stars, Cataclysmic Variables and Friends <b>349</b> Molecular Clouds, HII Regions, Interstellar Medium <b>350</b> Astronomy in Middle & High Schools		
10:00am	<b>Special Sessions/Oral Sessions 301 - 314, 10:00am - 11:30am</b>			
	<a href="#">301 The Solar System &amp; Extrasolar Habitable Zones</a> Room 12A	<a href="#">302 Molecular Clouds, HII Regions, Interstellar Medium</a> Room 16A	<a href="#">303 A Sampling of Herschel's Key Programs: Views of the Milky Way and its Nearby Environs</a> Ballroom F	<a href="#">304 Intergalactic Medium, QSO Absorption Line Systems</a> Room 16B
	<a href="#">305 AGN, QSO, Blazars V</a> Room 17A	<a href="#">306 The Astrophysics Postdoc Job Market</a> Ballroom G	<a href="#">307 Evolution of Galaxies V</a> Room 19A	<a href="#">308 Black Holes</a> Ballroom E (10:00am-11:40am)
	<a href="#">309 ALMA Cycle 0 Early Science and Capabilities for Cycle 1</a> Science Room 17B	<a href="#">310 Gamma Ray Bursts</a> Room 18C	<a href="#">311 Spiral Galaxies: Evolution of Halos, Bars, and Discs</a> Room 18B	<a href="#">312 Cosmology I</a> Ballroom D
	<a href="#">313 Solar-mass Stars and Smaller</a> Room 19B	<a href="#">314 Protoplanetary Disks</a> Room 18D		
11:40am	<a href="#">315 Invited Session: Magnetic Fields in the Formation of Stars and Protoplanetary Disks, Susana Lizano (Centro De Radioastronomia y Astrofisica), 11:40am-12:30pm, Ballroom D</a>			
12:45pm	<a href="#">316 Town Hall: NASA Town Hall, 12:45pm - 1:45pm, Ballroom E</a>			
	<a href="#">317 Town Hall: NOAO Town Hall, 12:45pm - 1:45pm, Ballroom F</a>			
2:00pm	<b>Special Sessions/Oral Sessions 318 - 331, 2:00pm - 3:30pm</b>			
	<a href="#">318 Energetic Binary Stars I</a> Room 12A	<a href="#">319 Surveys and Large Programs I</a> Room 18A	<a href="#">320 Dust, the ISM and Associated Topics</a> Room 19B	<a href="#">321 AGN, QSO, Blazars VI</a> Room 17A
	<a href="#">322 Evolution of Galaxies VI</a> Room 19A	<a href="#">323 Spiral Galaxies II</a> Room 18B	<a href="#">324 Cosmology and Galaxy Formation From SDSS-III/BOSS</a> Room 18C	<a href="#">325 Careers in Media for Scientists</a> Ballroom G
	<a href="#">326 Extrasolar Planets I</a> Ballroom F	<a href="#">327 Very Young Stars and Accretion Disks</a> Ballroom E	<a href="#">328 Instrumentation: Space Missions</a> Room 17B	<a href="#">329 Galaxy Evolution in the Cluster Environment</a> Room 16B
	<a href="#">330 Cool Dwarfs, Brown Dwarfs</a> Room 16A	<a href="#">331 Cosmology II</a> Ballroom D		
	<a href="#">Data Analysis for Kepler Science: A Tutorial, 2:00pm - 4:00pm, Room 8</a>			
	<a href="#">Astronomers: Teach Climate Change!, 2:00pm - 3:30pm, Room 12B</a>			
	<a href="#">Astropix/Astronomy Visualization Metadata, 2:00pm-3:30pm, Room 18D</a>			
3:40pm	<a href="#">332 Invited Session: Galaxy Formation Star-by-Star: the View from the Milky Way, Kathryn V. Johnston (Columbia University) 3:40pm-4:30pm, Ballroom D</a>			
4:30pm	<a href="#">333 Invited Session: Star Formation in Galaxy Clusters Over the Past 10 Billion Years, Kim-Vy Tran (Texas A&amp;M University) 4:30pm - 5:20pm, Ballroom D</a>			
5:30pm	Evening Poster Session, 5:30pm - 6:30pm, Exhibit Hall			
	<a href="#">Proposing to Use the NRAO Telescopes: ALMA, 5:30pm - 7:30pm, Room 8</a>			
6:00pm	<a href="#">Graduate Student Networking Reception, 6:00pm - 7:00pm, Salon B, Hilton Austin</a>			
6:30pm	Closing Reception, 6:30pm - 8:00pm, Grand Ballroom, Hilton Austin			
8:00pm	<a href="#">"The City Dark" Film Screening, 8:00pm-9:30pm, Ballroom G</a>			

Thursday, 12 January 2012				
7:30am	Speaker Ready Room, 7:30am - 2:00pm, Room 11			
	Session Chair Breakfast, 7:30am - 8:00am, Room 8			
8:00am	Registration, 8:00am - 4:00pm, Registration Desk, Atrium			
	Cyber Café, 8:00am - 4:00pm, Atrium			
8:30am	<a href="#">400 Invited Session: The Evolving Context for Science and Society, Alan Leshner (AAAS), 8:30am-9:20am, Ballroom D</a>			
9:00am	Exhibit Hall, 9:00am - 2:00pm			
	Career Center, 9:00am - 1:00pm, Exhibit Hall			
	<b>Posters, 9:00am - 2:00pm, Exhibit Hall</b>			
	<b>422 Instrumentation: Ground Based or Airborne</b> <b>423 Science Highlights from NASA's Astrophysics Data Analysis Program</b> <b>424 Large Programs: Hobby-Eberly Telescope Dark Energy Experiment</b> <b>425 The Wide-field Infrared Survey Explorer (WISE): Science Frontiers and Final Data Release</b> <b>426 Intergalactic Medium, QSO Absorption Line Systems</b> <b>427 Starburst Galaxies</b> <b>428 Surveys and Large Programs</b> <b>429 CANDELS Poster</b> <b>430 Computation and Data Handling</b> <b>431 Education &amp; Outreach</b> <b>432 The Sun, The Solar System, and Extrasolar Planets</b>	<b>433 Binary and Variable Stars</b> <b>434 History</b> <b>435 AGN, QSOs &amp; Friends</b> <b>436 Supernovae &amp; Related Topics</b> <b>437 YSOs, the ISM and Other Topics</b> <b>438 Star Associations &amp; Clusters</b> <b>439 Stellar Topics</b> <b>440 Cosmology and Related Topics</b> <b>441 Did Someone Say Galaxies?</b> <b>442 Black Holes &amp; GRBs</b> <b>443 Make Way for Lab Astro!</b> <b>444 Star Formation, Dust, Etc.</b> <b>445 Milky Way Topics</b> <b>446 Surveys &amp; Instrumentation</b>		
9:30am	Proposing to Use the NRAO Telescopes: EVLA and VLBA, 9:30am - 11:30am, Room 8			
	Connecting Scientists with NASA Astrophysics Education and Public Outreach (E/PO), 9:30am-11:00am, Room 19B			
10:00am	<b>Special Sessions/ Oral Sessions 401 - 411, 10:00am - 11:30am</b>			
	<a href="#">401 The Wide-Field Infrared Survey Explorer (WISE): Science Frontiers and Final Data Release</a> Room 17B	<a href="#">402 Large Scale Structure</a> Ballroom G	<a href="#">403 AGN, QSO, Blazars VII</a> Room 17A	<a href="#">404 Circumstellar Disks</a> Room 12A
	<a href="#">405 Extrasolar Planets II</a> Ballroom F	<a href="#">406 Cosmic Assembly Near-IR Deep Extragalactic Legacy Survey (CANDELS) I</a> Ballroom E	<a href="#">407 Science Highlights from NASA's Astrophysics Data Analysis Program I</a> Room 16B	<a href="#">408 Energetic Binary Stars II</a> Room 18C
	<a href="#">409 Galactic Centers</a> Room 16A	<a href="#">410 Surveys and Large Programs II</a> Room 18B	<a href="#">411 Evolution of Galaxies VII</a> Room 19A	
11:40am	<a href="#">412 Invited Session: White Dwarf Stars From the Telescope to the Laboratory and Back Again: Exploring Extreme Physics, Donald Winget (University of Texas), 11:40am - 12:30pm, Ballroom D</a>			
12:45pm	<a href="#">Proposing to Use the NRAO Telescopes: GBT and CASA, 12:45pm - 3:00pm, Room 8</a>			
1:00pm	Afternoon Poster Session, 1:00pm - 2:00pm, Exhibit Hall			
2:00pm	<b>Special Sessions/Oral Sessions 413-419, 2:00pm - 3:30pm</b>			
	<a href="#">413 Instrumentation: Ground Based</a> Room 17B	<a href="#">414 Kepler Observations of Exoplanets and Systems</a> Ballroom G	<a href="#">415 Science Highlights from NASA's Astrophysics Data Analysis Program II</a> Room 16B	<a href="#">416 Starburst Galaxies</a> Ballroom F
	<a href="#">417 Evolution of Galaxies VIII</a> Room 19A	<a href="#">418 Planetary Nebulae, Supernova Remnants and Supernovae</a> Room 12A	<a href="#">419 Cosmic Assembly Near-IR Deep Extragalactic Legacy Survey (CANDELS) II</a> Ballroom E	
3:40pm	<a href="#">420 Invited Session: AIP Gemant Award: Tycho to Kepler: Four Centuries and More of Astronomy and the Media, Steve Maran (American Astronomical Society), 3:40pm - 4:30pm, Ballroom D</a>			
4:30pm	<a href="#">421 Invited Session: Berkeley Prize: Mapping the Fuel for Star Formation in Early Universe Galaxies, Linda Tacconi (MPI Fur Extraterr. Physik, Germany), 4:30pm - 5:20pm, Ballroom D</a>			