

Sunday, 7 April 2013

1:00pm	Registration, 1:00pm-7:00pm, De Anza Foyer
	Speaker Ready, 1:00pm-7:00pm, De Anza
7:00pm	Opening Reception, 7:00pm-9:00pm, Portola Hotel and Spa

Monday, 8 April 2013

7:30am	Grab-and-Go Breakfast, 7:00am-8:30am, Lower Atrium	
	Registration, 7:30am-6:00pm, De Anza Foyer	
	Speaker Ready, 7:30am-6:00pm, De Anza	
	Poster Viewing, 7:30am-6:45pm, De Anza Ballroom I	
8:20am	100 Opening Remarks, 8:20am-8:30am, De Anza Ballroom II-III	
8:30am	101 AGN I: Winds/Jets/Accretion (obs) and Variability, 8:30am-10:00am, De Anza Ballroom II-III	
10:00am	Break, 10:00am-10:30am	
10:30am	102 Plenary HEAD Dissertation Prize Talk, 10:30am-11:00am, De Anza Ballroom II-III	
11:00am	103 Stellar Compact I: CVs, Isolated Neutron Stars, Planetary Nebula, 11:00am-12:30pm, De Anza Ballroom II-III	
12:30pm	Lunch Break, 12:30pm-2:00pm	
	Grab-and-Go Lunch, 12:30pm-2:00pm, Lowr Atrium	
	Poster Session I, 12:30pm-2:00pm, De Anza Ballroom I	
	108 AGN Structure and Variability 109 AGN Surveys and Catalogs 110 AGN/Galaxy Connections 111 AGN/QSO Jets 112 Astroparticles 113 Black Holes in Globular Clusters 114 Blazars and BL Lacs 115 Charge Exchange 116 Clusters & Surveys 117 Data Analysis and Modeling Techniques 118 Extragalactic Background	119 Future Prospects in X-ray Astronomy 120 Galaxies, ISM 121 Gravitational Waves 122 Lab Astro 123 Missions and Instruments 124 SMBH, GRB 125 Solar and Stellar 126 Stellar Compact Poster Session 127 Supernova Remnants and Gamma-ray Bursters 128 Tidal Disruptions 129 X-ray Binaries 130 Public Outreach
2:00pm	104 Future Instrumentation And Missions in X-Ray Astronomy, 2:00pm-3:45pm, De Anza Ballroom II-III	
	105 On the Detection of the Extragalactic Background Light, 2:00pm-3:45pm, Portola Room	
3:45pm	Break, 3:45pm-4:15pm	
4:15pm	106 Public Policy; Working Internationally, 4:15pm-5:45pm, De Anza Ballroom II-III	
5:45pm	Happy Hour: Poster Session II, 5:45pm-6:45pm, De Anza Ballroom I	
6:45pm	Break, 6:45pm-7:30pm	
7:30pm	131 Astrostatistics in High Energy Astrophysics - Session in Memory of Alanna Connors, 7:30pm-9:00pm, Portola Room	

Tuesday, 9 April 2013

7:30am	Grab-and-Go Breakfast, 7:00am-8:30am, Lower Atrium
	Employment Breakfast with EXCOM (Advance Registration Required), 7:30am-8:30am, Portola Room
	Registration, 7:30am-6:00pm, De Anza Foyer
	Speaker Ready, 7:30am-6:00pm, De Anza
	Poster Viewing, 7:30am-6:45pm, De Anza Ballroom I
8:30am	200 Missions and Miscellaneous 8:30am-10:00am, De Anza Ballroom II-III
10:00am	Break, 10:00am-10:30am
10:30am	201 NuSTAR, 10:30am-12:05pm, De Anza Ballroom II-III
12:00pm	Lunch Break, 12:05pm-12:30pm
	Grab-and-Go Lunch, 12:00pm-1:30pm, Lower Atrium
12:30pm	202 PCOS Town Hall, 12:30pm-1:30pm, De Anza Ballroom II-III
1:30pm	203 Plenary: The Fermi Bubbles, 1:30pm-2:15pm, De Anza Ballroom II-III
2:15pm	204 Stellar Compact II: Stellar Mass Black Holes and X-ray Binary Surveys, 2:15PM - 3:45PM, De Anza Ballroom II-III
3:45pm	Break, 3:45pm-4:15pm
4:15pm	205 Accretion, Spin, and Feedback: How are AGN Jets Produced?, 4:15pm-5:45pm, Portola Room
	206 Black Holes in Globular Clusters, 4:15pm-5:45pm, De Anza Ballroom II-III
5:45pm	Happy Hour: Poster Session III, 5:45pm-6:45pm, De Anza Ballroom I
6:45pm	Break, 6:45pm-7:30pm
7:30pm	207 Science of Future X-ray Missions, 7:30pm-9:00pm, De Anza Ballroom II-III

Wednesday, 10 April 2013

7:30am	Grab-and-Go Breakfast, 7:00am-8:30am, Lower Atrium
	Registration, 7:30am-6:00pm, De Anza Foyer
	Speaker Ready, 7:30am-6:00pm, De Anza
	Poster Viewing, 7:30am-6:45pm, De Anza Ballroom I
8:30am	300 AGN II: Winds/jets/accretion (theory) and AGN/Galaxy Connections, 8:30am-10:00am, De Anza Ballroom II-III
10:00am	Break, 10:00am-10:30am
10:30am	301 Galaxies & ISM, 10:30am-12:00pm, De Anza Ballroom II-III
12:00pm	Lunch Break, 12:00pm-1:30pm
1:30pm	302 Gravitational Wave Mission Plans, 1:30pm-3:00pm, De Anza Ballroom II-III
	303 The Charge Exchange Process in the Solar System and Beyond, 3:30pm-3:00pm, Portola Room
3:00pm	Break, 3:00pm-3:30pm
3:30pm	304 Bridging Laboratory and High Energy Astrophysics, 3:30pm-5:00pm, De Anza Ballroom II-III
	305 Understanding Gamma-Ray Bursts Emission Mechanism in the Fermi Era, 3:30pm-5:00pm, Portola Room
5:00pm	Happy Hour: Poster Session IV, 5:00pm-6:00pm, De Anza Ballroom I
6:00pm	Break, 6:00pm-7:30pm
7:30pm	HEAD Banquet, 7:30pm-9:00pm, Portola Hotel and Spa

Thursday, 11 April 2013

7:30am	Registration, 7:30am-5:00pm, De Anza Foyer
	Speaker Ready, 7:30am-5:00pm, De Anza
	Poster Viewing, 7:30am-5:00pm, De Anza Ballroom I
8:30am	400 SNR/GRB, 8:30am-10:00am, De Anza Ballroom II-III
10:00am	Break, 10:00am-10:30am
10:30am	401 Galaxy Clusters, 10:30am-12:00pm, De Anza Ballroom II-III
12:00pm	Lunch Break, 12:00pm-1:30pm
1:30pm	402 Stellar Compact III: X-ray Binaries, Transients and ULX Sources, 1:30pm-3:00pm, De Anza Ballroom II-III
3:00pm	Break, 3:00pm-3:30pm
3:30pm	403 AGN III: Transients and Low Luminosity/Mass AGN, 3:30pm-5:00pm, De Anza Ballroom II-III

Friday
NASA PCOS X-RAY SAG MEETING
9:00AM-5:30PM
COTTONWOOD ROOM
SEE SCHEDULE ON PAGE 78