

**15th High Energy Astrophysics Division Meeting
Naples, Florida**

Sunday, 3 April 2016	
3:00 pm	Registration, 3:00 pm - 7:00 pm, Royal Palms Foyer
	Speaker Ready, 3:00 pm - 7:00 pm, Royal Palms 5 (back of room)
7:00 pm	Opening Reception, 7:00 pm - 8:30 pm, Vista Ballroom

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Monday, 4 April 2016			
7:30 am	Registration, 7:30 am - 6:00 pm, Royal Palms Foyer Speaker Ready Desk, 7:30 am - 5:30 pm, Royal Palms 5 (back of room)		
8:30 am	100 AGN I, 8:30 am - 10:00 am, Royal Palms 5		
10:00 am	Break, 10:00 am - 10:30 am, Orchid Ballroom		
10:30 am	101 Galaxy Clusters, 10:30 am - 12:00 pm, Royal Palms 5		
12:00 pm	Lunch Break, 12:00 pm - 1:30 pm (<i>on your own</i>)		
12:30 pm	122 NuSTAR Town Hall, 12:30 pm - 1:30 pm, Royal Palms 5		
1:30 pm	102 Dissertation Prize Talk: Accretion driven outflows across the black hole mass scale, Ashley King (KIPAC/Stanford University), 1:30 pm - 2:00 pm, Royal Palms 5		
2:00 pm	103 Time Domain Astronomy, 2:00 pm - 3:30 pm, Royal Palms 5 104 Feedback from Accreting Binaries in Cosmological Scales, 2:00 pm - 3:30 pm, Royal Palms 3		
3:30 pm	Break, 3:30 pm - 4:00 pm, Orchid Ballroom		
4:00 pm	105 Stellar Compact I, 4:00 pm - 5:30 pm, Royal Palms 5		
5:30 pm	Happy Hour & Poster Viewing, 5:30 pm - 6:30 pm, Orchid Ballroom		
	<table border="0" style="width: 100%;"> <tr> <td style="vertical-align: top; width: 50%;"> 106 AGNs Poster Session 107 Astroparticles, Cosmic Rays, and Neutrinos Poster Session 108 Cosmic Backgrounds and Deep Surveys Poster Session 109 Galactic Black Holes Poster Session 110 Galaxies and ISM Poster Session 111 Galaxy Clusters Poster Session 112 Gamma-Ray Bursts Poster Session 113 Gravitational Waves Poster Session </td> <td style="vertical-align: top; width: 50%;"> 114 Isolated Nss Poster Session 115 Laboratory Astrophysics and Data Analysis Poster Session 116 Missions & Instruments Poster Session 117 Solar and Stellar Poster Session 118 Supernovae and Supernova Remnants Poster Session 119 WDs & CVs Poster Session 120 XRBs and Population Surveys Poster Session </td> </tr> </table>	106 AGNs Poster Session 107 Astroparticles, Cosmic Rays, and Neutrinos Poster Session 108 Cosmic Backgrounds and Deep Surveys Poster Session 109 Galactic Black Holes Poster Session 110 Galaxies and ISM Poster Session 111 Galaxy Clusters Poster Session 112 Gamma-Ray Bursts Poster Session 113 Gravitational Waves Poster Session	114 Isolated Nss Poster Session 115 Laboratory Astrophysics and Data Analysis Poster Session 116 Missions & Instruments Poster Session 117 Solar and Stellar Poster Session 118 Supernovae and Supernova Remnants Poster Session 119 WDs & CVs Poster Session 120 XRBs and Population Surveys Poster Session
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7:00 pm	121 GammaSIG Town Hall, 7:00 pm - 10:00 pm, Royal Palms 5		

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Tuesday, 5 April 2016	
8:00 am	Registration, 8:00 am - 5:00 pm, Royal Palms Foyer Speaker Ready Desk, 8:00 am - 5:30 pm, Royal Palms 5 (back of room)
8:30 am	200 Solar Wind Charge Exchange: Measurements and Models, 8:30 am -10:00 am, Royal Palms 5 201 TeraGauss, Gigatons, and MegaKelvin: Theory and Observations of Accretion Column Physics, 8:30 am - 10:00 am, Royal Palms 3
10:00 am	Break, 10:00 am - 10:30 am, Orchid Ballroom
10:30 am	202 The Structure of the Inner Accretion Flow of Stellar-Mass and Supermassive Black Holes, 10:30 am - 12:00 pm, Royal Palms 5 203 Missing Baryons and the Hot Halo of the Milky Way, 10:30 am - 12:00 pm, Royal Palms 3
12:00 pm	Lunch Break, 12:00 pm - 1:30 pm (<i>on your own</i>)
12:30 pm	204 PCOS Town Hall, 12:30 pm - 1:30 pm, Royal Palms 5
1:30 pm	205 Plenary Talk: Observation of Gravitational Waves in Advanced LIGO, Laura Cadonati (Georgia Tech), 1:30 pm - 2:00 pm, Royal Palms 5
2:00 pm	206 Early Results from Astro-H, 2:00 pm - 3:30 pm, Royal Palms 5
3:30 pm	Break, 3:30 pm - 4:00 pm, Orchid Ballroom
4:00 pm	207 Stellar Compact II, 4:00 pm -5:30 pm, Royal Palms 5
5:30 pm	Happy Hour & Poster Viewing, 5:30 pm - 6:30 pm, Orchid Ballroom
7:00 pm	208 X-ray Sig Town Hall, 7:00 pm - 10:00 pm, Royal Palms 5

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Wednesday, 6 April 2016	
8:00 am	Registration, 8:00 am - 5:00 pm, Royal Palms Foyer
	Speaker Ready Desk, 8:00 am - 5:30 pm, Royal Palms 5 (back of room)
8:30 am	300 The Physics of Accretion Disks: A Joint HEAD/LAD Session, 8:30 am - 10:00 am, Royal Palms 5
	301 Gravitational Waves, 8:30 am - 10:00 am, Royal Palms 3
10:00 am	Break, 10:00 am - 10:30 am, Orchid Ballroom
10:30 am	302 Missions & Instruments, 10:30 am - 12:15 pm, Royal Palms 5
12:15 pm	Lunch Break, 12:15 pm - 1:30 pm (<i>on your own</i>)
1:30 pm	303 Mid-Career Prize Talk: In the Ring with Circinus X-1: A Three-Round Struggle to Reveal its Secrets, Sebastian Heinz (Univ. of Wisconsin), 1:30 pm - 2:00 pm, Royal Palms 5
2:00 pm	304 Science of X-ray Polarimetry in the 21st Century, 2:00 pm - 3:30 pm, Royal Palms 5
3:30 pm	Break, 3:30 pm - 4:00 pm, Orchid Ballroom
4:00 pm	306 SNR/GRB/Gravitational Waves, 4:00 pm - 6:00 pm, Royal Palms 5
6:00 pm	Happy Hour & Poster Viewing, 6:00 pm - 6:30 pm, Orchid Ballroom
7:00 pm	Banquet, 7:00 pm - 8:30 pm, Sunset Veranda (<i>registration required</i>)

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Thursday, 7 April 2016	
8:00 am	Registration, 8:00 am - 12:00 pm, Royal Palms Foyer
	Speaker Ready Desk, 8:00 am - 3:00 pm, Royal Palms 5 (back of room)
8:30 am	400 AGN II, 8:30 am - 10:00 am, Royal Palms 5
10:00 am	Break, 10:00 am - 10:30 am, Orchid Ballroom
10:30 am	401 The Unique Role of Very High Energy Observations in Multi-Wavelength Astronomy, 10:30 am - 12:30 pm, Royal Palms 5
12:30 pm	Lunch Break, 12:30 pm - 1:30 pm (<i>on your own</i>)
1:30 pm	402 Dark Matter, ISM, Galaxies, 1:30 pm - 3:00 pm, Royal Palms 5
3:00 PM	403 Rapporteur Plenary Talk: 3:00 pm - 3:30 pm, Royal Palms 5