

8th Meeting of the AAS High Energy Astrophysics Division
8-11 September 2004, New Orleans, LA

WEDNESDAY		THURSDAY	
1. Galaxy Clusters and the Intergalactic Medium 9:00-10:30am	Posters, 9:00am-10:00pm 2. Galaxy Clusters and the Intergalactic Medium 3. Surveys and the Cosmic X-ray Background 4. Jets and Blazars 5. Stars and the Sun	13. "Beyond Einstein" Science 9:00-10:21am	Posters, 9:00am-10:00pm 15. Black Holes Binaries and Intermediate Mass Black Holes
break	6. Laboratory Astrophysics	14. Missions 10:21-10:41am	16. Missions, Instruments and Data Analysis
9. Jets and Blazars 11:00am-12:30pm	7. Gravitational Astrophysics 8. Pulsars and Magnetars	Presentation of Schramm Award 10:41-10:51am	17. Neutron Stars and X-ray Binaries
break		break	18. Gamma-ray Bursts
10. Stars and the Sun 2:00-3:30pm		19. Gravitational Astrophysics 11:15am-12:29pm	
break		break	
11. Pulsars and Magnetars 4:00-5:30pm		20. Black Hole Binaries and Intermediate Mass Black Holes 2:00-3:38pm	
12. Generation-X Workshop 6:00-8:00pm		break	
		21. GLAST Workshop 4:00-6:00pm	
		Jazz Night	

FRIDAY		SATURDAY	
22. Gamma-ray Bursts 9:00-10:30am	Posters, 9:00am-10:00pm 23. Neutrinos and Cosmic Rays	32. AGN/Galactic Nuclei 9:00-10:30am	
break		break	
28. Supernova Remnants and the Interstellar Medium 11:00am-12:30pm	24. Supernova Remnants and the Interstellar Medium 25. X-ray Binaries and White Dwarfs	33. Neutron Stars and X-ray Binaries 11:00am-12:42pm	
break		break	
29. X-ray Binaries 2:00-3:30pm	26. AGN/Galactic Nuclei 27. Education	34. Neutrinos and Cosmic Rays 2:00pm-3:26pm	
break		break	
30. VERITAS Workshop 4:00-6:00pm		35. Surveys and the Cosmic X-ray Background 4:00-5:38pm	
31. Astrostatistics Workshop 6:30-8:30pm			