

3rd Galileo-XuGuangqi Meeting
11-15 October 2011 – Beijing (China)
Afternoon Parallel Sessions

Topics	Chairs Afternoon 11th	Chairs Afternoon 12th	Afternoon 13th	Chairs Afternoon 14th	Chairs Afternoon 15th
X and Gamma Ray Astrophysics		<i>Theory and Modeling of X-/gamma-ray emission from BHs and NSs</i> Feng Yuan	Visit to the Tomb of Matteo Ricci and Trip the Great Wall	<i>Galactic compact objects and supermassive black holes</i> Frontera Filippo	<i>Instrumentation and future missions in X-gamma-ray astrophysics</i> Fangjun Lu
Gravitational Waves, Radio Astronomy and Precision Tests of General Relativity	<i>Gravitational Wave Detectors</i> Chunnong Zhao Cao Junwei	<i>Gravitational Wave Theory and Data Analysis</i> Linqing Wen		<i>Pulsar and Radio Astronomy</i> Zhang Chengmin Strom Richard	<i>Precision Measurements and Fundamental Physics</i> Francis Everitt Luo Jun
General Relativity, GRBs, Neutron Star and Supernovae	<i>GRBs and S.N.</i> Bianco Carlo Luciano	<i>Black Holes, Neutron Stars and White Dwarfs</i> Li Xiang-Dong		<i>Black Holes, Neutron Stars and White Dwarfs</i> Rueda Jorge Hyung Won Lee	<i>GRBs and S.N.</i> Wang Xiang-Yu
		<i>Relativistic MHD Flows and Electron-Positron Plasma</i> Lou Yuqing			
Astroparticle Physics				<i>High Energy Cosmic Rays</i> Cao Zhen	<i>Dark Matter</i> Ji Xiangdong Bernabei Rita
Cosmology, Large Scale Structure and Dark Matter	<i>Early Universe</i> Belinski Vladimir			<i>CMB and Dark Energy</i> Rosquist Kjell Yang Zhang	<i>Large Scale Structure</i> Hu Zhan
Solar Astrometry and Grand Minima of Activity	Sigismondi Costantino Jinxu Wang				
History of Astronomy and Astrophysics	Sun Xiaochun				