

科研成果

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3C 390.3: more stable evidence that the double-peaked broad Balmer lines originate from an accretion disc near a central black hole	张雪光	2011	MONTHLY NOTICES OF THE ROYAL ASTRONOMICAL SOCIETY	416	4	2857-28
A Compact 500GHz SIS Receiver Developed for Space Observations	*史生才	2011	INTERNATIONAL SYMPOSIUM ON PHOTOELECTRONIC DETECTION AND IMAGING 2011: TERAHERTZ WAVE TECHNOLOGIES AND APPLICATIONS	8195		
A COMPREHENSIVE ANALYSIS OF FERMI GAMMA-RAY BURST DATA. I. SPECTRAL COMPONENTS AND THE POSSIBLE PHYSICAL ORIGINS OF LAT/GBM GRBs	*范一中	2011	The Astrophysical Journal	141	4	141(33)
A Disconnection Event of Comet Lulin	史建春	2011	Chinese Astronomy and Astrophysics	35		295-30
A KILOPARSEC-SCALE BINARY ACTIVE GALACTIC NUCLEUS CONFIRMED BY THE EXPANDED VERY LARGE ARRAY	*张智煜	2011	ASTROPHYSICAL JOURNAL LETTERS	740	2	
Al-Mg systematics of hibonite-bearing Ca,Al-rich inclusions from Ningqiang	徐伟彪	2011	METEORITICS & PLANETARY SCIENCE	46	5	719-72
Ammonia (J,K) = (1,1) to (4,4) and (6,6) inversion lines detected in the Seyfert 2 galaxy NGC 1068	敖宜平	2011	ASTRONOMY & ASTROPHYSICS	529		A154
A Modified Generalized Chaplygin Gas as the Unified Dark Matter-Dark Energy Revisited	邓雪梅	2011	BRAZILIAN JOURNAL OF PHYSICS	41	4-6	333-34
A new equation of state for dark energy model	*陆焱	2011	journal of cosmology and astroparticle physics			
An Observational Overview of Solar Flares	*季海生	2011	Space Sci Rev	159		19-95
A nonlocal wave-wave interaction among Alfvén waves in an intermediate-beta plasma	赵金松	2011	PHYSICS OF PLASMAS	18	3	3290-
A PHOTOMETRIC REDSHIFT OF $z \sim 9.4$ FOR GRB 090429B	*吴雪峰	2011	The Astrophysical Journal	736	1	7(12)
A redshift-distortion-free correlation function at third order in the non-linear regime	蒙克莱	2011	MONTHLY NOTICES OF THE ROYAL ASTRONOMICAL SOCIETY	413	3	1700-17
Are GRB 090423 and similar bursts due to superconducting cosmic strings	王瑜	2011	Physical review letters	106	25	25900
A REVISED LIMIT OF THE LORENTZ FACTORS OF GAMMA-RAY BURSTS WITH TWO EMITTING REGIONS	*范一中	2011	The Astrophysical Journal Letters	726	1	L2(5p)
A scientific case study of an advanced LISA mission	*Antonio	2011	CLASSICAL AND QUANTUM GRAVITY	28	9	09401 (10pp)
A STATISTICAL MODEL FOR THE gamma-RAY VARIABILITY OF THE CRAB NEBULA	*吴雪峰	2011	The Astrophysical Journal Letters	730	2	L15(5p)
ASTROD-GW时间延迟干涉	王刚	2011	天文学报	52	5	427-44