

科研成果

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IMPLICATIONS OF UNDERSTANDING SHORT GAMMA-RAY BURSTS DETECTED BY SWIFT	邵琅	2011	The Astrophysical Journal	738	1	1--8
Instability of the cometary plasma tail - the instability in a plasma sheet	* 马月华	2011	RESEARCH IN ASTRONOMY AND ASTROPHYSICS	11	5	617-62
Instability of the cometary plasma tail-the instability in a plasma sheet	刘林中	2011	RESEARCH IN ASTRONOMY AND ASTROPHYSICS	11	5	617-62
INTERMITTENCE OF THE MAP OF THE KINETIC SUNYAEV-ZEL' DOVICH EFFECT AND TURBULENCE OF THE INTERGALACTIC MEDIUM	朱维善	2011	The Astrophysical Journal Letters	734	1	L14(5p)
Kinetic Alfvén wave instability driven by a field-aligned current in high-beta plasmas	陈玲	2011	PHYSICAL REVIEW E	84	4	04640
KINETIC ALFVÉN WAVES EXCITED BY OBLIQUE MAGNETOHYDRODYNAMIC ALFVÉN WAVES IN CORONAL HOLES	赵金松	2011	The Astrophysical Journal	735		114(7)
Kinetic Sunyaev-Zel'dovich tomography with spectroscopic redshift surveys	* 盘军	2011	MONTHLY NOTICES OF THE ROYAL ASTRONOMICAL SOCIETY	413	1	628-64
Light Propagation in the Second post-Newtonian Approximation of Scalar-Tensor Theory of Gravity	董鹏	2011	COMMUNICATIONS IN THEORETICAL PHYSICS	55	3	457-46
Lunar potassium distribution: Results from Chang'E-1 gamma ray spectrometer	* 马涛	2011	SCIENCE CHINA-PHYSICS MECHANICS & ASTRONOMY	54	11	2083-20
Magnetic effects on THz superconducting tunnel junctions at different temperatures	张成江	2011	INTERNATIONAL SYMPOSIUM ON PHOTOELECTRONIC DETECTION AND IMAGING 2011: TERAHERTZ WAVE TECHNOLOGIES AND APPLICATIONS	8195		
Magnetic field changes associated with three successive M-class solar flares on 2002 July 26	* 季海生	2011	Research in Astronomy and Astrophysics	11	6	692-70
Magnetic field configurations leading to solar eruptions. 2. 291L	黎辉	2011	First Asia-Pacific Solar Physics Meeting	2		291-29
Magnetic reconnection exhausts at the boundaries of small interplanetary magnetic flux ropes	冯恒强	2011	ASTRONOMY & ASTROPHYSICS	527		A67
MEASUREMENT OF INTERMITTENCY OF ANISOTROPIC MAGNETOHYDRODYNAMIC TURBULENCE IN HIGH-SPEED SOLAR WIND	吴德金	2011	The Astrophysical Journal Letters	733		L22(5p)
Minimal HCN emission from molecular clouds in M33	* 高煜	2011	MONTHLY NOTICES OF THE ROYAL ASTRONOMICAL SOCIETY	415	2	1977-19
Minimal seesaw model with S(4) flavor symmetry	杨睿智	2011	Physics Letters B	700	5	316-32
MODELING THE MULTI-WAVELENGTH EMISSION OF THE SHELL-TYPE SUPERNOVA REMNANT RX J1713.7-3946	* 刘四明	2011	The Astrophysical Journal	735	2	120(9)
MOLECULAR ENVIRONMENT AND THERMAL X-RAY SPECTROSCOPY OF THE SEMICIRCULAR YOUNG COMPOSITE SUPERNOVA REMNANT 3C 396	苏扬	2011	THE ASTROPHYSICAL JOURNAL	727	1	43(11p)