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C(2)H, HC(3)N and HNC observations in OMC-2/3	刘强	2011	RESEARCH IN ASTRONOMY AND ASTROPHYSICS	11	6	671-67
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CO-ANALYSIS OF SOLAR MICROWAVE AND HARD X-RAY SPECTRAL EVOLUTIONS. I. IN TWO FREQUENCY OR ENERGY RANGES	宋其武	2011	The Astrophysical Journal	734	2	113(12p)
Constraints on a scalar-tensor theory with an intermediate-range force by binary pulsars	邓雪梅	2011	SCIENCE CHINA-PHYSICS MECHANICS & ASTRONOMY	54	11	2071-20
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Dense gas and the nature of the outflows	*杨戟	2011	ASTRONOMY & ASTROPHYSICS	527		A41
DERIVATION OF THE ELECTRON DISTRIBUTION IN SUPERNOVA REMNANT RX J1713.7-3946 VIA A SPECTRAL INVERSION METHOD	*刘四明	2011	ASTROPHYSICAL JOURNAL LETTERS	742	1	
Design and simulation of an antenna-coupled TES bolometer	宗家强	2011	INTERNATIONAL SYMPOSIUM ON PHOTOELECTRONIC DETECTION AND IMAGING 2011: TERAHERTZ WAVE TECHNOLOGIES AND APPLICATIONS	8195		
DETECTION OF A SPECTRAL BREAK IN THE EXTRA HARD COMPONENT OF GRB 090926A	*吴雪峰	2011	The Astrophysical Journal	729	2	114(12p)
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EARLY PHASE OF MASSIVE STAR FORMATION: A CASE STUDY OF THE INFRARED DARK CLOUD G084.81-01.09	ZHANG S. B.	2011	The Astrophysical Journal Supplement Series	193	1	10(14p)