## Qi-Jie Tang

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6023047/publications.pdf

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		1937685	1872680
11	32	4	6
papers	citations	h-index	g-index
11	11	11	17
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Design of Ultra-Low Noise and Low Temperature Usable Power System for High-Precision Detectors. IEEE Transactions on Nuclear Science, 2016, 63, 2757-2763.	2.0	8
2	Design of a near-infrared sky brightness monitor and field measurement at the Ngari Observatory, Tibet. Journal of Astronomical Telescopes, Instruments, and Systems, 2018, 4, 1.	1.8	7
3	Design of a multiband near-infrared sky brightness monitor using an InSb detector. Review of Scientific Instruments, 2018, 89, 023107.	1.3	6
4	Design of EPICS and Web-Based Remote Control Software of Near-Infrared Sky Brightness Monitor in Antarctica. IEEE Transactions on Nuclear Science, 2019, 66, 1998-2004.	2.0	5
5	Scientific CCD camera for CSTAR telescope in Antarctica. , 2018, , .		4
6	A FPGA-Based Energy Measurement Approach for High-Repetition Rate Narrow Laser Pulses. IEEE Transactions on Nuclear Science, 2018, 65, 2665-2669.	2.0	1
7	Design of a Simulation and Test System for CCD Controller. IEEE Transactions on Nuclear Science, 2019, 66, 1267-1272.	2.0	1
8	Real-time energy measurement of high repetition rate ultrashort laser pulses using pulse integration and FPGA processing. Review of Scientific Instruments, 2016, 87, 114708.	1.3	0
9	An energy measurement method of high-frequency narrow laser pulse based on FPGA. , 2016, , .		0
10	Design of near-infrared sky brightness monitor for measurements in Antarctica. , 2019, , .		0
11	Design of a sky brightness spectrograph with 2.5-5um band for sky brightness measurements. , 2019, , .		0