Lewis M Cook

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8776136/publications.pdf

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16	523	9	17
papers	citations	h-index	g-index
17	17	17	546
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Survey of Period Variations of Superhumps in SU UMa-Type Dwarf Novae. Publication of the Astronomical Society of Japan, 2009, 61, S395-S616.	2.5	165
2	The 2001 Superoutburst of WZ Sagittae. Publications of the Astronomical Society of the Pacific, 2002, 114, 721-747.	3.1	130
3	Repetitive patterns in rapid optical variations in the nearby black-hole binary V404 Cygni. Nature, 2016, 529, 54-58.	27.8	71
4	Survey of period variations of superhumps in SU UMa-type dwarf novae. VII. The seventh year (2014â \in "2015). Publication of the Astronomical Society of Japan, 2015, 67, .	2.5	42
5	Survey of period variations of superhumps in SU UMa-type dwarf novae. VIII. The eighth year (2015–2016). Publication of the Astronomical Society of Japan, 2016, 68, .	2.5	30
6	V1006 Cygni: Dwarf nova showing three types of outbursts and simulating some features of the WZÂSge-type behavior. Publication of the Astronomical Society of Japan, 2016, 68, .	2.5	17
7	Survey of period variations of superhumps in SU UMa-type dwarf novae. IX. The ninth year (2016–2017). Publication of the Astronomical Society of Japan, 2017, 69, .	2.5	14
8	Optical Observation of the 2003 Outburst of a Black Hole X-Ray Binary, V4641 Sagittarii. Publication of the Astronomical Society of Japan, 2004, 56, 823-829.	2.5	10
9	Survey of period variations of superhumps in SUÂUMa-type dwarf novae. X. The tenth year (2017). Publication of the Astronomical Society of Japan, 2020, 72, .	2.5	10
10	Rapid optical variations correlated with X-rays in the 2015 second outburst of V404 Cygni (GS) Tj ETQq0 0 0 rgBT	/Overlock	10 Tf 50 38
11	Superoutburst of CR Bootis: Estimation of mass ratio of a typical AM CVn star by stage A superhumps. Publication of the Astronomical Society of Japan, 2016, 68, .	2.5	8
12	Cyclic variations with twice the accretion disk precession period in the old nova V603ÂAquilae. New Astronomy, 2018, 63, 1-5.	1.8	4
13	SS Cygni Outburst Predictors and Long Term Quasi-periodic Behavior. Publications of the Astronomical Society of the Pacific, 2007, 119, 1361-1366.	3.1	3
14	The 2015 superoutburst of QZ Virginis: Detection of growing superhumps between the precursor and main superoutburst. Publication of the Astronomical Society of Japan, 2017, 69, .	2.5	3
15	PM J03338+3320: Long-period superhumps in growing phase following a separate precursor outburst. Publication of the Astronomical Society of Japan, 2016, 68, .	2.5	2
16	Coherent brightness modulations in the dwarf nova ATÂCancri. New Astronomy, 2019, 67, 22-28.	1.8	2