

Kiril A Stoyanov

List of Publications by Year in descending order

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1281871

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citing authors

#	ARTICLE	IF	CITATIONS
1	SU Lyn - a transient symbiotic star. Monthly Notices of the Royal Astronomical Society, 2022, 510, 2707-2717.	4.4	8
2	Radius, rotational period, and inclination of the Be stars in the Be/gamma-ray binaries <sc>MWC</sc> 148 and <sc>MWC</sc> 656. Astronomische Nachrichten, 2021, 342, 531-537.	1.2	5
3	The symbiotic binary <sc>ZZ CMi</sc>: Intranight variability and suggested outbursting nature. Astronomische Nachrichten, 2021, 342, 952-959.	1.2	1
4	Flickering of the jet-ejecting symbiotic star MWC 560. Astronomische Nachrichten, 2020, 341, 430-440.	1.2	3
5	The recurrent nova RS Oph: simultaneous B- and V- band observations of the flickering variability. Monthly Notices of the Royal Astronomical Society, 2018, 480, 1363-1371.	4.4	13
6	The cataclysmic variable AE Aquarii: <i>B</i>-<i>V</i> color of the flares. Astronomische Nachrichten, 2017, 338, 598-603.	1.2	2
7	Discovery of optical flickering from the symbiotic star EF Aquilae. Astronomische Nachrichten, 2017, 338, 680-685.	1.2	7
8	Active phases and flickering of a symbiotic recurrent nova T CrB. Monthly Notices of the Royal Astronomical Society, 2016, 462, 2695-2705.	4.4	19
9	AG Pegasi - now a classical symbiotic star in outburst?. Monthly Notices of the Royal Astronomical Society, 2016, 462, 4435-4441.	4.4	13
10	Optical flickering of the recurrent nova RS Ophiuchi: amplitude-flux relation. Monthly Notices of the Royal Astronomical Society, 2015, 450, 3958-3965.	4.4	13
11	Difference between the optical flickering colours of cataclysmic variables and symbiotic recurrent novae. Astronomische Nachrichten, 2015, 336, 189-195.	1.2	2
12	Orbital parameters of the high-mass X-ray binary 4U 2206+54. Astronomische Nachrichten, 2014, 335, 1060-1063.	1.2	11
13	Simultaneous <i>UBVRI</i> observations of the cataclysmic variable AE Aquarii: Temperatures and masses of fireballs. Astronomische Nachrichten, 2012, 333, 736-743.	1.2	3
14	Rotational velocities of the giants in symbiotic stars - III. Evidence of fast rotation in S-type symbiotics. Monthly Notices of the Royal Astronomical Society, 2008, 390, 377-382.	4.4	24