

Slavek M Rucinski

List of Publications by Year in descending order

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docs citations

18
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619
citing authors

#	ARTICLE	IF	CITATIONS
1	Space Photometry with Brite-Constellation. Universe, 2021, 7, 199.	2.5	8
2	Time-sequence Spectroscopy of Epsilon CrA: The 518 nm Mg i Triplet Region Analyzed with Broadening Functions. Astronomical Journal, 2020, 160, 104.	4.7	6
3	Photometry of $\hat{\iota}^2$ Lyrae in 2018 by the BRITE Satellites. Astronomical Journal, 2019, 158, 148.	4.7	7
4	BRITE-Constellation high-precision time-dependent photometry of the early O-type supergiant $\hat{\iota}^1$ Puppis unveils the photospheric drivers of its small- and large-scale wind structures. Monthly Notices of the Royal Astronomical Society, 2018, 473, 5532-5569.	4.4	51
5	Light-curve Instabilities of $\hat{\iota}^2$ Lyrae Observed by the BRITE Satellites. Astronomical Journal, 2018, 156, 12.	4.7	5
6	Absolute-magnitude Calibration for W UMa-type Systems Based on Gaia Data*. Astronomical Journal, 2017, 154, 125.	4.7	15
7	TIME SEQUENCE SPECTROSCOPY OF AW UMa. THE 518 nm Mg I TRIPLET REGION ANALYZED WITH BROADENING FUNCTIONS. Astronomical Journal, 2015, 149, 49.	4.7	22
8	SPECTROSCOPIC METALLICITY DETERMINATIONS FOR W UMa-TYPE BINARY STARS. Astronomical Journal, 2013, 146, 70.	4.7	28
9	The Broadening Functions Technique. Proceedings of the International Astronomical Union, 2011, 7, 365-370.	0.0	1
10	Contact Binaries: The Current State. , 2010, , .		7
11	Contact Binaries with Additional Components. III. A Search Using Adaptive Optics. Astronomical Journal, 2007, 134, 2353-2365.	4.7	94
12	The short-period end of the contact binary period distribution based on the All-Sky Automated Survey. Monthly Notices of the Royal Astronomical Society, 2007, 382, 393-396.	4.4	73
13	Contact Binaries with Additional Components. I. The Extant Data. Astronomical Journal, 2006, 131, 2986-3007.	4.7	249
14	Contact Binaries with Additional Components. II. A Spectroscopic Search for Faint Tertiaries. Astronomical Journal, 2006, 132, 650-662.	4.7	120
15	Luminosity function of contact binaries based on the All Sky Automated Survey (ASAS). Monthly Notices of the Royal Astronomical Society, 2006, 368, 1319-1322.	4.4	62
16	The DDO Short-Period Binary RV Program. Astrophysics and Space Science, 2006, 304, 323-327.	1.4	3
17	Radial Velocity Studies of Close Binary Stars. VII. Methods and Uncertainties. Astronomical Journal, 2002, 124, 1746-1756.	4.7	134
18	W UMa-Type Binary Stars in Globular Clusters. Astronomical Journal, 2000, 120, 319-332.	4.7	79