

Greg Stachowski

List of Publications by Year in descending order

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29
papers

994
citations

623734

14
h-index

580821

25
g-index

30
all docs

30
docs citations

30
times ranked

1435
citing authors

#	ARTICLE	IF	CITATIONS
1	A massive binary black-hole system in OJ 287 and a test of general relativity. <i>Nature</i> , 2008, 452, 851-853.	27.8	298
2	Radial Velocity Studies of Close Binary Stars. VI.. <i>Astronomical Journal</i> , 2002, 124, 1738-1745.	4.7	75
3	Radial Velocity Studies of Close Binary Stars. VIII.. <i>Astronomical Journal</i> , 2003, 125, 3258-3264.	4.7	74
4	DETECTION OF POSSIBLE QUASI-PERIODIC OSCILLATIONS IN THE LONG-TERM OPTICAL LIGHT CURVE OF THE BL LAC OBJECT OJ 287. <i>Astrophysical Journal</i> , 2016, 832, 47.	4.5	74
5	Radial Velocity Studies of Close Binary Stars. V.. <i>Astronomical Journal</i> , 2001, 122, 1974-1980.	4.7	73
6	Radial Velocity Studies of Close Binary Stars. IX.. <i>Astronomical Journal</i> , 2004, 127, 1712-1719.	4.7	62
7	RADIAL VELOCITY STUDIES OF CLOSE BINARY STARS. XV. <i>Astronomical Journal</i> , 2009, 137, 3655-3667.	4.7	47
8	Observations of the pulsating subdwarf B star Feige 48: Constraints on evolution and companions. <i>Monthly Notices of the Royal Astronomical Society</i> , 2004, 348, 1164-1174.	4.4	41
9	Physical parameters of components in close binary systems. <i>A&A</i> . <i>Astronomy and Astrophysics</i> , 2003, 412, 465-471.	5.1	39
10	2006 WHOLE EARTH TELESCOPE OBSERVATIONS OF GD358: A NEW LOOK AT THE PROTOTYPE DBV. <i>Astrophysical Journal</i> , 2009, 693, 564-585.	4.5	35
11	TY Gruis: A Metal-Poor Carbon and Neutron-Capture-Rich RR Lyrae Star. <i>Astronomical Journal</i> , 2006, 132, 1714-1724.	4.7	31
12	The Clusters Ages Experiment (CASE). II. The Eclipsing Blue Straggler OGLEGC 228 in the Globular Cluster 47 Tuc. <i>Astronomical Journal</i> , 2007, 134, 541-546.	4.7	31
13	Against the biases in spins and shapes of asteroids. <i>Planetary and Space Science</i> , 2015, 118, 256-266.	1.7	22
14	Amplitude and frequency variability of the pulsating DB white dwarf stars KUV 05134+2605 and PG 1654+160 observed with the Whole Earth Telescope. <i>Monthly Notices of the Royal Astronomical Society</i> , 2003, 340, 1031-1038.	4.4	17
15	CGCG 292-057 - a radio galaxy with merger-modulated radio activity. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 422, 1546-1551.	4.4	14
16	Cluster Ages Experiment (CASE): Detection of a dwarf nova in the globular cluster M55. <i>Monthly Notices of the Royal Astronomical Society</i> , 2005, 359, 677-682.	4.4	12
17	Signatures of the Disk-Jet Coupling in the Broad-line Radio Quasar 4C+74.26. <i>Astrophysical Journal</i> , 2018, 866, 132.	4.5	11
18	Whole Earth Telescope observations of the subdwarf B star KPD 1930+2752: a rich, short-period pulsator in a close binary. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 412, 371-390.	4.4	10

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19	Period analysis of three close binary systems: TW And, TT Her and W UMi. Monthly Notices of the Royal Astronomical Society, 2008, 383, 1506-1512.	4.4	9
20	Dielectric and ferroelectric properties of NBT-BT systems. Phase Transitions, 2017, 90, 60-64.	1.3	8
21	Eclipsing binaries in globular clusters as age and distance indicators. AIP Conference Proceedings, 2005, , .	0.4	6
22	The W UMa-type Stars Program: First Results, Current Status and Perspectives. Astrophysics and Space Science, 2006, 304, 71-73.	1.4	2
23	The impact on education of Astronomical Olympiads and the International Olympiad on Astronomy and Astrophysics. EPJ Web of Conferences, 2019, 200, 01011.	0.3	1
24	Minima of Eccentric Eclipsing Systems Observed from Mt. Suhora. Information Bulletin on Variable Stars, 2017, , .	0.2	1
25	SV Cen – The Mystery Continues. , 2010, , .		0
26	O-C Analysis of Selected 3-Body Systems. Proceedings of the International Astronomical Union, 2011, 7, 85-86.	0.0	0
27	Eccentricity of Selected Eclipsing Systems. Proceedings of the International Astronomical Union, 2011, 7, 61-62.	0.0	0
28	Searching for (data on) Cracow astroplates. Astronomische Nachrichten, 2018, 339, 420-423.	1.2	0
29	Structural, thermal and dielectric properties of Ba _{1-x} Sr _x TiO ₃ ceramics (x=0, 0.1 and 0.2). Phase Transitions, 2022, 95, 156-162.	1.3	0