

Jack M M Neustadt

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

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1040056

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docs citations

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488
citing authors

#	ARTICLE	IF	CITATIONS
1	Using AGN light curves to map accretion disc temperature fluctuations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 513, 1046-1062.	4.4	11
2	The Curious Case of ASASSN-20hx: A Slowly Evolving, UV- and X-Ray-Luminous, Ambiguous Nuclear Transient. <i>Astrophysical Journal</i> , 2022, 930, 12.	4.5	23
3	Investigating the Nature of the Luminous Ambiguous Nuclear Transient ASASSN-17jz. <i>Astrophysical Journal</i> , 2022, 933, 196.	4.5	9
4	ASASSN-14ko is a Periodic Nuclear Transient in ESO 253-G003. <i>Astrophysical Journal</i> , 2021, 910, 125.	4.5	45
5	An AMUSING look at the host of the periodic nuclear transient ASASSN-14ko reveals a second AGN. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 506, 6014-6028.	4.4	9
6	The Blue Supergiant Progenitor of the Supernova Imposter AT 2019krl. <i>Astrophysical Journal</i> , 2021, 917, 63.	4.5	7
7	The search for failed supernovae with the Large Binocular Telescope: a new candidate and the failed SN fraction with 11Åyr of data. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 508, 516-528.	4.4	35
8	Discovery and follow-up of ASASSN-19dj: an X-ray and UV luminous TDE in an extreme post-starburst galaxy. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 500, 1673-1696.	4.4	64
9	To TDE or not to TDE: the luminous transient ASASSN-18jd with TDE-like and AGN-like qualities. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 494, 2538-2560.	4.4	34
10	Discovery and Early Evolution of ASASSN-19bt, the First TDE Detected by TESS. <i>Astrophysical Journal</i> , 2019, 883, 111.	4.5	71
11	Detection of extensive optical emission from the extremely radio faint Galactic supernova remnant G182.4+4.3. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 486, 4701-4709.	4.4	5
12	A distance estimate to the Cygnus Loop based on the distances to two stars located within the remnant. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 475, 3996-4010.	4.4	9
13	Optical emission associated with the Galactic supernova remnant G179.0+2.6. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 478, 1987-1993.	4.4	10
14	Detection of optical emission associated with the Galactic SNR G64.5+0.9. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 469, 516-520.	4.4	3
15	DISCOVERY OF AN APPARENT HIGH LATITUDE GALACTIC SUPERNOVA REMNANT. <i>Astrophysical Journal</i> , 2015, 812, 37.	4.5	20