

Ping Chen

List of Publications by Year in descending order

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Version: 2024-02-01

33
papers

1,107
citations

430754

18
h-index

414303

32
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33
docs citations

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times ranked

1678
citing authors

#	ARTICLE	IF	CITATIONS
1	The First Data Release of CN1a0.02" A Complete Nearby (Redshift $\lt;0.02$) Sample of Type Ia Supernova Light Curves*. Astrophysical Journal, Supplement Series, 2022, 259, 53.	3.0	7
2	Photometric and spectroscopic evolution of the interacting transient AT2016jbu(Gaia16cfr). Monthly Notices of the Royal Astronomical Society, 2022, 513, 5642-5665.	1.6	10
3	Investigating the Nature of the Luminous Ambiguous Nuclear Transient ASASSN-17jz. Astrophysical Journal, 2022, 933, 196.	1.6	9
4	ASASSN-18am/SN2018gk: an overluminous Type IIb supernova from a massive progenitor. Monthly Notices of the Royal Astronomical Society, 2021, 503, 3472-3491.	1.6	6
5	The Changing-look Blazar B2 1420+32. Astrophysical Journal, 2021, 913, 146.	1.6	12
6	Nebular H α emission in Type Ia supernova 2016jae. Astronomy and Astrophysics, 2021, 652, A115.	2.1	9
7	The Most Rapidly Declining Type I Supernova 2019bkc/ATLAS19dqr. Astrophysical Journal Letters, 2020, 889, L6.	3.0	16
8	Planck Galactic Cold Clumps in Two Regions: The First Quadrant and the Anticenter Direction Region. Astrophysical Journal, Supplement Series, 2020, 247, 29.	3.0	2
9	Variable H α Emission in the Nebular Spectra of the Low-luminosity Type Ia SN2018cuj/ATLAS18qtd. Astrophysical Journal, 2020, 889, 100.	1.6	28
10	SN 2016gsd: an unusually luminous and linear Type II supernova with high velocities. Monthly Notices of the Royal Astronomical Society, 2020, 493, 1761-1781.	1.6	9
11	To TDE or not to TDE: the luminous transient ASASSN-18jd with TDE-like and AGN-like qualities. Monthly Notices of the Royal Astronomical Society, 2020, 494, 2538-2560.	1.6	34
12	Spitzer + VLTI-GRAVITY Measure the Lens Mass of a Nearby Microlensing Event. Astrophysical Journal, 2020, 897, 180.	1.6	16
13	The Rise and Fall of ASASSN-18pg: Following a TDE from Early to Late Times. Astrophysical Journal, 2020, 898, 161.	1.6	41
14	ASASSN-15pz: Revealing Significant Photometric Diversity among 2009dc-like, Peculiar SNe Ia. Astrophysical Journal, 2019, 880, 35.	1.6	18
15	SN 2016coi (ASASSN-16fp): An Energetic H-stripped Core-collapse Supernova from a Massive Stellar Progenitor with Large Mass Loss. Astrophysical Journal, 2019, 883, 147.	1.6	22
16	First Resolution of Microlensed Images*. Astrophysical Journal, 2019, 871, 70.	1.6	45
17	ASASSN-18tb: a most unusual Type Ia supernova observed by TESS and SALT. Monthly Notices of the Royal Astronomical Society, 2019, 487, 2372-2384.	1.6	49
18	H α emission in the nebular spectrum of the Type Ia supernova ASASSN-18tb. Monthly Notices of the Royal Astronomical Society, 2019, 486, 3041-3046.	1.6	42

#	ARTICLE	IF	CITATIONS
19	The ASAS-SN bright supernova catalogue â€“ IV. 2017. Monthly Notices of the Royal Astronomical Society, 2019, 484, 1899-1911.	1.6	37
20	Strongly Bipolar Inner Ejecta of the Normal Type IIP Supernova ASASSN-16at. Astrophysical Journal Letters, 2019, 873, L3.	3.0	12
21	Seeing Double: ASASSN-18bt Exhibits a Two-component Rise in the Early-time K2 Light Curve. Astrophysical Journal, 2019, 870, 13.	1.6	67
22	The evolution of luminous red nova AT 2017jfs in NGC 4470. Astronomy and Astrophysics, 2019, 625, L8.	2.1	26
23	Gaia17biu/SN 2017egm in NGC 3191: The Closest Hydrogen-poor Superluminous Supernova to Date Is in a â€œNormal,â€•Massive, Metal-rich Spiral Galaxy. Astrophysical Journal, 2018, 853, 57.	1.6	60
24	A significantly off-centre ⁵⁶ Ni distribution for the low-luminosity type Ia supernova SN 2016brx from the 100IAS survey. Monthly Notices of the Royal Astronomical Society: Letters, 2018, 479, L70-L75.	1.2	23
25	ASASSN-15nx: A Luminous Type II Supernova with a â€œPerfectâ€•Linear Decline. Astrophysical Journal, 2018, 862, 107.	1.6	20
26	The unexpected, long-lasting, UV rebrightening of the superluminous supernova ASASSN-15lh. Monthly Notices of the Royal Astronomical Society, 2017, 466, 1428-1443.	1.6	41
27	The ASAS-SN bright supernova catalogue â€“ III. 2016. Monthly Notices of the Royal Astronomical Society, 2017, 471, 4966-4981.	1.6	73
28	The Rise and Peak of the Luminous Type IIn SN 2017hcc/ATLAS17lsn from ASAS-SN and Swift UVOT Data. Research Notes of the AAS, 2017, 1, 28.	0.3	8
29	THE ERUPTION OF THE CANDIDATE YOUNG STAR ASASSN-15QI. Astrophysical Journal, 2016, 831, 133.	1.6	20
30	ASASSN-15oi: a rapidly evolving, luminous tidal disruption event at 216 Mpc. Monthly Notices of the Royal Astronomical Society, 2016, 463, 3813-3828.	1.6	131
31	DENSE GAS IN MOLECULAR CORES ASSOCIATED WITH PLANCK GALACTIC COLD CLUMPS. Astrophysical Journal, 2016, 820, 37.	1.6	18
32	ASASSN-15lh: A highly super-luminous supernova. Science, 2016, 351, 257-260.	6.0	172
33	The ASAS-SN Bright Supernova Catalog â€“ II. 2015. Monthly Notices of the Royal Astronomical Society, 0, , stx057.	1.6	24