

Atish Kamble

List of Publications by Year in descending order

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papers

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516710

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713466

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21
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1280
citing authors

#	ARTICLE	IF	CITATIONS
1	SN 2015bn: A DETAILED MULTI-WAVELENGTH VIEW OF A NEARBY SUPERLUMINOUS SUPERNOVA. <i>Astrophysical Journal</i> , 2016, 826, 39.	4.5	133
2	EARLY RADIO AND X-RAY OBSERVATIONS OF THE YOUNGEST NEARBY TYPE Ia SUPERNOVA PTF 11kly (SN) Tj ETQq0 0 0 rgBT /Overlock	4.5	118
3	A DEEP SEARCH FOR PROMPT RADIO EMISSION FROM THERMONUCLEAR SUPERNOVAE WITH THE VERY LARGE ARRAY. <i>Astrophysical Journal</i> , 2016, 821, 119.	4.5	95
4	SN 2012au: A GOLDEN LINK BETWEEN SUPERLUMINOUS SUPERNOVAE AND THEIR LOWER-LUMINOSITY COUNTERPARTS. <i>Astrophysical Journal Letters</i> , 2013, 770, L38.	8.3	71
5	THE DOUBLE-PEAKED SN 2013ge: A TYPE Ib/c SN WITH AN ASYMMETRIC MASS EJECTION OR AN EXTENDED PROGENITOR ENVELOPE. <i>Astrophysical Journal</i> , 2016, 821, 57.	4.5	64
6	PROGENITORS OF TYPE IIb SUPERNOVAE IN THE LIGHT OF RADIO AND X-RAYS FROM SN 2013df. <i>Astrophysical Journal</i> , 2016, 818, 111.	4.5	47
7	Results from a Systematic Survey of X-Ray Emission from Hydrogen-poor Superluminous SNe. <i>Astrophysical Journal</i> , 2018, 864, 45.	4.5	47
8	A MISSING-LINK IN THE SUPERNOVA-GRB CONNECTION: THE CASE OF SN 2012ap. <i>Astrophysical Journal</i> , 2015, 805, 187.	4.5	43
9	iPTF15eqv: Multiwavelength Exposures of a Peculiar Calcium-rich Transient. <i>Astrophysical Journal</i> , 2017, 846, 50.	4.5	30
10	RADIO OBSERVATIONS REVEAL A SMOOTH CIRCUMSTELLAR ENVIRONMENT AROUND THE EXTRAORDINARY TYPE Ib SUPERNOVA 2012au. <i>Astrophysical Journal</i> , 2014, 797, 2.	4.5	29
11	A Multi-wavelength Study of the Turbulent Central Engine of the Low-mass AGN Hosted by NGC 404. <i>Astrophysical Journal</i> , 2017, 845, 50.	4.5	29
12	The nearby Type IIn supernova 2015G: signatures of asymmetry and progenitor constraints. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 471, 4381-4397.	4.4	24
13	A VLA Study of High-redshift GRBs. II. The Complex Radio Afterglow of GRB 140304A: Shell Collisions and Two Reverse Shocks. <i>Astrophysical Journal</i> , 2018, 859, 134.	4.5	24
14	INTERACTION BETWEEN THE BROAD-LINED TYPE Ic SUPERNOVA 2012ap AND CARRIERS OF DIFFUSE INTERSTELLAR BANDS. <i>Astrophysical Journal Letters</i> , 2014, 782, L5.	8.3	21
15	Observations of the Optical Afterglow of GRB 050319: The Wind-to-ISM Transition in View. <i>Astrophysical Journal</i> , 2007, 664, L5-L8.	4.5	18
16	SN 2014C: VLBI images of a supernova interacting with a circumstellar shell. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 475, 1756-1764.	4.4	17
17	Optical observations of GRB 050401 afterglow : a case for double-jet model. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 394, 214-220.	4.4	16
18	ELECTROMAGNETIC COUNTERPARTS OF GRAVITATIONAL WAVE SOURCES: MERGERS OF COMPACT OBJECTS. <i>International Journal of Modern Physics D</i> , 2013, 22, 1341011.	2.1	13

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19	A search for near-infrared counterparts of two faint neutron star X-ray transients: XMMU J174716.1 \hat{a} 281048 and SAX J1806.5 \hat{a} 2215. Monthly Notices of the Royal Astronomical Society, 2017, 464, 170-177.	4.4	7
20	SN 2014C: VLBI image shows a shell structure and decelerated expansion. Monthly Notices of the Royal Astronomical Society, 2021, 502, 1694-1701.	4.4	7
21	Constraints on the Environment and Energetics of the Broad-line Ic SN2014ad from Deep Radio and X-Ray Observations. Astrophysical Journal, 2019, 879, 89.	4.5	3