Mark Phillips

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/8490098/publications.pdf

Version: 2024-02-01

143 papers	31,582 citations	16411 64 h-index	9553 142 g-index
144 all docs	144 docs citations	144 times ranked	11392 citing authors

#	Article	IF	Citations
1	Carnegie Supernova Project-II: Near-infrared Spectroscopy of Stripped-envelope Core-collapse Supernovae*. Astrophysical Journal, 2022, 925, 175.	1.6	17
2	A Tale of Two Type Ia Supernovae: The Fast-declining Siblings SNe 2015bo and 1997cn. Astrophysical Journal, 2022, 928, 103.	1.6	7
3	A Speed Bump: SN 2021aefx Shows that Doppler Shift Alone Can Explain Early Excess Blue Flux in Some Type Ia Supernovae. Astrophysical Journal Letters, 2022, 932, L2.	3.0	22
4	SN 2013ai: A Link between Hydrogen-rich and Hydrogen-poor Core-collapse Supernovae. Astrophysical Journal, 2021, 909, 145.	1.6	5
5	Luminous Type II Short-Plateau Supernovae 2006Y, 2006ai, and 2016egz: A Transitional Class from Stripped Massive Red Supergiants. Astrophysical Journal, 2021, 913, 55.	1.6	20
6	Strong Near-infrared Carbon Absorption in the Transitional Type Ia SN 2015bp*. Astrophysical Journal, 2021, 914, 57.	1.6	9
7	ASASSN-15hy: An Underluminous, Red 03fg-like Type Ia Supernova. Astrophysical Journal, 2021, 920, 107.	1.6	11
8	Carnegie Supernova Project: The First Homogeneous Sample of Super-Chandrasekhar-mass/2003fg-like Type Ia Supernovae. Astrophysical Journal, 2021, 922, 205.	1.6	18
9	Measuring an Off-center Detonation through Infrared Line Profiles: The Peculiar Type Ia Supernova SN 2020qxp/ASASSN-20jq. Astrophysical Journal, 2021, 922, 186.	1.6	12
10	Luminous Type II supernovae for their low expansion velocities. Monthly Notices of the Royal Astronomical Society, 2020, 494, 5882-5901.	1.6	15
11	Carnegie Supernova Project-II: A New Method to Photometrically Identify Sub-types of Extreme Type Ia Supernovae. Astrophysical Journal Letters, 2020, 895, L3.	3.0	17
12	Variable HÎ± Emission in the Nebular Spectra of the Low-luminosity Type Ia SN2018cqj/ATLAS18qtd. Astrophysical Journal, 2020, 889, 100.	1.6	28
13	LSQ13ddu: a rapidly evolving stripped-envelope supernova with early circumstellar interaction signatures. Monthly Notices of the Royal Astronomical Society, 2020, 492, 2208-2228.	1.6	12
14	The Carnegie Supernova Project II. Astronomy and Astrophysics, 2020, 634, A21.	2.1	14
15	SN 2013aa and SN 2017cbv: Two Sibling Type Ia Supernovae in the Spiral Galaxy NGC 5643. Astrophysical Journal, 2020, 895, 118.	1.6	26
16	Carnegie Supernova Project II: The Slowest Rising Type Ia Supernova LSQ14fmg and Clues to the Origin of Super-Chandrasekhar/03fg-like Events*. Astrophysical Journal, 2020, 900, 140.	1.6	24
17	Carnegie Supernova Project: Classification of Type Ia Supernovae. Astrophysical Journal, 2020, 901, 154.	1.6	12
18	The Carnegie Supernova Project-I: Correlation between Type Ia Supernovae and Their Host Galaxies from Optical to Near-infrared Bands*. Astrophysical Journal, 2020, 901, 143.	1.6	42

#	Article	IF	Citations
19	Optical and Near-infrared Observations of the Nearby SN Ia 2017cbv. Astrophysical Journal, 2020, 904, 14.	1.6	12
20	Comparison of the optical light curves of hydrogen-rich and hydrogen-poor type II supernovae. Monthly Notices of the Royal Astronomical Society, 2019, 488, 4239-4257.	1.6	19
21	ASASSN-15pz: Revealing Significant Photometric Diversity among 2009dc-like, Peculiar SNe Ia^{âˆ—}. Astrophysical Journal, 2019, 880, 35.	1.6	18
22	The Carnegie-Chicago Hubble Program. VIII. An Independent Determination of the Hubble Constant Based on the Tip of the Red Giant Branch*. Astrophysical Journal, 2019, 882, 34.	1.6	510
23	Carnegie Supernova Project-II: Using Near-infrared Spectroscopy to Determine the Location of the Outer ⁵⁶Ni in Type Ia Supernovae^{âˆ—}. Astrophysical Journal Letters, 2019, 875, L14.	3.0	20
24	Probing type Ia supernova properties using bolometric light curves from the Carnegie Supernova Project and the CfA Supernova Group. Monthly Notices of the Royal Astronomical Society, 2019, 483, 628-647.	1.6	35
25	The SPIRITS Sample of Luminous Infrared Transients: Uncovering Hidden Supernovae and Dusty Stellar Outbursts in Nearby Galaxies*. Astrophysical Journal, 2019, 886, 40.	1.6	38
26	Carnegie Supernova Project-II: Near-infrared Spectroscopic Diversity of Type II Supernovae. Astrophysical Journal, 2019, 887, 4.	1.6	16
27	Carnegie Supernova Project-II: Extending the Near-infrared Hubble Diagram for Type Ia Supernovae to z â¼ 0.1. Publications of the Astronomical Society of the Pacific, 2019, 131, 014001.	1.0	56
28	Carnegie Supernova Project-II: The Near-infrared Spectroscopy Program. Publications of the Astronomical Society of the Pacific, 2019, 131, 014002.	1.0	55
29	A Physical Basis for the H-band Blue-edge Velocity and Light-curve Shape Correlation in Context of Type Ia Supernova Explosion Physics. Astrophysical Journal, 2019, 878, 86.	1.6	15
30	The Early Detection and Follow-up of the Highly Obscured Type II Supernova 2016ija/DLT16am^{âˆ—}. Astrophysical Journal, 2018, 853, 62.	1.6	87
31	Investigating the Unusual Spectroscopic Time Evolution in SN 2012fr^{âˆ—}. Astrophysical Journal, 2018, 869, 162.	1.6	3
32	The Carnegie Supernova Project: Absolute Calibration and the Hubble Constant. Astrophysical Journal, 2018, 869, 56.	1.6	122
33	Red versus Blue: Early Observations of Thermonuclear Supernovae Reveal Two Distinct Populations?. Astrophysical Journal Letters, 2018, 864, L35.	3.0	49
34	Observed Type II supernova colours from the Carnegie Supernova Project-I. Monthly Notices of the Royal Astronomical Society, 2018, 476, 4592-4616.	1.6	26
35	SN 2012fr: Ultraviolet, Optical, and Near-infrared Light Curves of a Type Ia Supernova Observed within a Day of Explosion*. Astrophysical Journal, 2018, 859, 24.	1.6	48
36	Near-infrared Spectral Evolution of the Type Ia Supernova 2014J in the Nebular Phase: Implications for the Progenitor System. Astrophysical Journal, 2018, 861, 119.	1.6	27

#	Article	IF	Citations
37	A Type II Supernova Hubble Diagram from the CSP-I, SDSS-II, and SNLS Surveys*. Astrophysical Journal, 2017, 835, 166.	1.6	25
38	SPIRITS 15c and SPIRITS 14buu: Two Obscured Supernovae in the Nearby Star-forming Galaxy IC 2163. Astrophysical Journal, 2017, 837, 167.	1.6	16
39	Light and Color Curve Properties of Type Ia Supernovae: Theory Versus Observations. Astrophysical Journal, 2017, 846, 58.	1.6	75
40	SPIRITS: Uncovering Unusual Infrared Transients with Spitzer. Astrophysical Journal, 2017, 839, 88.	1.6	75
41	Type II Supernova Spectral Diversity. I. Observations, Sample Characterization, and Spectral Line Evolution*. Astrophysical Journal, 2017, 850, 89.	1.6	87
42	The Emergence of the Infrared Transient VVV-WIT-06[*]. Astrophysical Journal Letters, 2017, 849, L23.	3.0	8
43	The Carnegie Supernova Project. I. Third Photometry Data Release of Low-redshift Type Ia Supernovae and Other White Dwarf Explosions. Astronomical Journal, 2017, 154, 211.	1.9	133
44	Type II Supernova Spectral Diversity. II. Spectroscopic and Photometric Correlations. Astrophysical Journal, 2017, 850, 90.	1.6	48
45	POST-MAXIMUM NEAR-INFRARED SPECTRA OF SN 2014J: A SEARCH FOR INTERACTION SIGNATURES*. Astrophysical Journal Letters, 2016, 822, L16.	3.0	19
46	RISING FROM THE ASHES: MID-INFRARED RE-BRIGHTENING OF THE IMPOSTOR SN 2010da IN NGC 300. Astrophysical Journal, 2016, 830, 142.	1.6	22
47	THE DOUBLE-PEAKED SN 2013ge: A TYPE Ib/c SN WITH AN ASYMMETRIC MASS EJECTION OR AN EXTENDED PROGENITOR ENVELOPE. Astrophysical Journal, 2016, 821, 57.	1.6	64
48	THE YOUNG AND BRIGHT TYPE IA SUPERNOVA ASASSN-14lp: DISCOVERY, EARLY-TIME OBSERVATIONS, FIRST-LIGHT TIME, DISTANCE TO NGC 4666, AND PROGENITOR CONSTRAINTS. Astrophysical Journal, 2016, 826, 144.	1.6	61
49	UBVRIz LIGHT CURVES OF 51 TYPE II SUPERNOVAE. Astronomical Journal, 2016, 151, 33.	1.9	80
50	Spectral models for early time SN 2011fe observations. Monthly Notices of the Royal Astronomical Society, 2015, 454, 2549-2556.	1.6	10
51	AHUBBLEDIAGRAM FROM TYPE II SUPERNOVAE BASED SOLELY ON PHOTOMETRY: THE PHOTOMETRIC COLOR METHOD. Astrophysical Journal, 2015, 815, 121.	1.6	37
52	Type II Plateau supernovae as metallicity probes of the Universe. Monthly Notices of the Royal Astronomical Society, 2014, 440, 1856-1864.	1.6	41
53	Analysis of blueshifted emission peaks in Type II supernovae. Monthly Notices of the Royal Astronomical Society, 2014, 441, 671-680.	1.6	48
54	CHARACTERIZING THEV-BAND LIGHT-CURVES OF HYDROGEN-RICH TYPE II SUPERNOVAE. Astrophysical Journal, 2014, 786, 67.	1.6	241

#	Article	IF	Citations
55	H _{Î±} SPECTRAL DIVERSITY OF TYPE II SUPERNOVAE: CORRELATIONS WITH PHOTOMETRIC PROPERTIES. Astrophysical Journal Letters, 2014, 786, L15.	3.0	62
56	PERSISTENT C II ABSORPTION IN THE NORMAL TYPE Ia SUPERNOVA 2002fk. Astrophysical Journal, 2014, 789, 89.	1.6	25
57	THE CARNEGIE SUPERNOVA PROJECT: INTRINSIC COLORS OF TYPE Ia SUPERNOVAE. Astrophysical Journal, 2014, 789, 32.	1.6	181
58	THE EARLIEST NEAR-INFRARED TIME-SERIES SPECTROSCOPY OF A TYPE Ia SUPERNOVA. Astrophysical Journal, 2013, 766, 72.	1.6	68
59	SPECTROSCOPY OF TYPE Ia SUPERNOVAE BY THE CARNEGIE SUPERNOVA PROJECT. Astrophysical Journal, 2013, 773, 53.	1.6	122
60	ON THE SOURCE OF THE DUST EXTINCTION IN TYPE Ia SUPERNOVAE AND THE DISCOVERY OF ANOMALOUSLY STRONG Na I ABSORPTION. Astrophysical Journal, 2013, 779, 38.	1.6	202
61	A PHYSICAL MODEL FOR SN 2001ay, A NORMAL, BRIGHT, EXTREMELY SLOW DECLINING TYPE Ia SUPERNOVA. Astrophysical Journal, 2012, 753, 105.	1.6	24
62	EVIDENCE FOR TYPE Ia SUPERNOVA DIVERSITY FROM ULTRAVIOLET OBSERVATIONS WITH THEHUBBLE SPACE TELESCOPE. Astrophysical Journal, 2012, 749, 126.	1.6	49
63	The Standardizability of TypeÂIa Supernovae in the Near-Infrared: Evidence for a Peak-Luminosity Versus Decline-Rate Relation in the Near-Infrared. Publications of the Astronomical Society of the Pacific, 2012, 124, 114-127.	1.0	61
64	THE CARNEGIE SUPERNOVA PROJECT: SECOND PHOTOMETRY DATA RELEASE OF LOW-REDSHIFT TYPE Ia SUPERNOVAE. Astronomical Journal, 2011, 142, 156.	1.9	220
65	THE MOST SLOWLY DECLINING TYPE Ia SUPERNOVA 2001ay. Astronomical Journal, 2011, 142, 74.	1.9	29
66	SECONDARY PARAMETERS OF TYPE Ia SUPERNOVA LIGHT CURVES. Astrophysical Journal, 2010, 710, 444-455.	1.6	63
67	THE DISTANCE TO NGC 1316 (FORNAX A) FROM OBSERVATIONS OF FOUR TYPE Ia SUPERNOVAE. Astronomical Journal, 2010, 140, 2036-2051.	1.9	71
68	THE CARNEGIE SUPERNOVA PROJECT: FIRST PHOTOMETRY DATA RELEASE OF LOW-REDSHIFT TYPE Ia SUPERNOVAE. Astronomical Journal, 2010, 139, 519-539.	1.9	279
69	THE STANDARDIZED CANDLE METHOD FOR TYPE II PLATEAU SUPERNOVAE. Astrophysical Journal, 2010, 715, 833-853.	1.6	131
70	THE HE-RICH CORE-COLLAPSE SUPERNOVA 2007Y: OBSERVATIONS FROM X-RAY TO RADIO WAVELENGTHS. Astrophysical Journal, 2009, 696, 713-728.	1.6	100
71	DISTANCE DETERMINATION TO 12 TYPE II SUPERNOVAE USING THE EXPANDING PHOTOSPHERE METHOD. Astrophysical Journal, 2009, 696, 1176-1194.	1.6	60
72	SUPERNOVA 2003bg: THE FIRST TYPE IIb HYPERNOVA. Astrophysical Journal, 2009, 703, 1612-1623.	1.6	54

#	Article	IF	Citations
73	THE FAST DECLINING TYPE Ia SUPERNOVA 2003gs, AND EVIDENCE FOR A SIGNIFICANT DISPERSION IN NEAR-INFRARED ABSOLUTE MAGNITUDES OF FAST DECLINERS AT MAXIMUM LIGHT. Astronomical Journal, 2009, 138, 1584-1596.	1.9	46
74	THE CARNEGIE SUPERNOVA PROJECT: FIRST NEAR-INFRARED HUBBLE DIAGRAM TOzâ¼ 0.7. Astrophysical Journal, 2009, 704, 1036-1058.	1.6	99
75	Late-TimeHSTPhotometry of SN 1994I: Hints of Positron Annihilation Energy Deposition. Publications of the Astronomical Society of the Pacific, 2008, 120, 290-300.	1.0	7
76	Improved Cosmological Constraints from New, Old, and Combined Supernova Data Sets. Astrophysical Journal, 2008, 686, 749-778.	1.6	1,217
77	Independent Emission and Absorption Abundances for Planetary Nebulae1. Astrophysical Journal, 2008, 677, 1100-1119.	1.6	19
78	sâ€Process Abundances in Planetary Nebulae. Astrophysical Journal, 2007, 659, 1265-1290.	1.6	88
79	The Peculiar SN 2005hk: Do Some Type Ia Supernovae Explode as Deflagrations?. Publications of the Astronomical Society of the Pacific, 2007, 119, 360-387.	1.0	192
80	The Carnegie Supernova Project: The Lowâ€Redshift Survey. Publications of the Astronomical Society of the Pacific, 2006, 118, 2-20.	1.0	234
81	SN 2005bf: A Possible Transition Event between Type Ib/c Supernovae and Gammaâ€Ray Bursts. Astrophysical Journal, 2006, 641, 1039-1050.	1.6	106
82	Optical and Near-Infrared Observations of the Peculiar Type ia Supernova 1999ac. Astronomical Journal, 2006, 131, 2615-2627.	1.9	27
83	Hubble Space Telescopeand Groundâ€based Observations of Type Ia Supernovae at Redshift 0.5: Cosmological Implications. Astrophysical Journal, 2006, 642, 1-21.	1.6	170
84	Limits from theHubble Space Telescopeon a Point Source in SN 1987A. Astrophysical Journal, 2005, 629, 944-959.	1.6	48
85	The J -Band Light Curve of SN 2003lw, Associated with GRB 031203. Astrophysical Journal, 2004, 609, L59-L62.	1.6	73
86	Hubble Diagrams of Type Ia Supernovae in the Near-Infrared. Astrophysical Journal, 2004, 602, L81-L84.	1.6	119
87	Optical and Infrared Photometry of the Type Ia Supernovae 1991T, 1991bg, 1999ek, 2001bt, 2001cn, 2001cz, and 2002bo. Astronomical Journal, 2004, 128, 3034-3052.	1.9	121
88	Optical and Infrared Photometry of the Nearby Type Ia Supernovae 1999ee, 2000bh, 2000ca, and 2001ba. Astronomical Journal, 2004, 127, 1664-1681.	1.9	79
89	An asymptotic-giant-branch star in the progenitor system of a type Ia supernova. Nature, 2003, 424, 651-654.	13.7	340
90	Optical and Infrared Photometry of the Unusual Type Ia Supernova 2000cx. Publications of the Astronomical Society of the Pacific, 2003, 115, 277-294.	1.0	65

#	Article	IF	Citations
91	Cosmological Results from Highâ€zSupernovae. Astrophysical Journal, 2003, 594, 1-24.	1.6	1,472
92	Imaging and Demography of the Host Galaxies of High-Redshift Type Ia Supernovae. Astronomical Journal, 2003, 126, 2608-2621.	1.9	16
93	Hubble Space TelescopeObservations of Highâ€Velocity LyÎ± and HÎ± Emission from Supernova Remnant 1987A: The Structure and Development of the Reverse Shock. Astrophysical Journal, 2003, 593, 809-830.	1.6	44
94	Optical and Infrared Photometry of the Nearby Type I[CLC]a[/CLC] Supernova 2001[CLC]el[/CLC]. Astronomical Journal, 2003, 125, 166-180.	1.9	149
95	The Type I[CLC]a[/CLC] Supernova 1999[CLC]aw[/CLC]: A Probable 1999[CLC]aa[/CLC]-like Event in a Low-Luminosity Host Galaxy. Astronomical Journal, 2002, 124, 2905-2919.	1.9	76
96	Optical and Infrared Spectroscopy of SN 1999[CLC]ee[/CLC] and SN 1999[CLC]ex[/CLC]. Astronomical Journal, 2002, 124, 417-429.	1.9	154
97	The Axisymmetric Ejecta of Supernova 1987A. Astrophysical Journal, 2002, 579, 671-677.	1.6	144
98	Modeling theHubble Space TelescopeUltraviolet and Optical Spectrum of Spot 1 on the Circumstellar Ring of SN 1987A. Astrophysical Journal, 2002, 572, 906-931.	1.6	54
99	Optical Photometry of the Type I[CLC]a[/CLC] Supernova 1999[CLC]ee[/CLC] and the Type I[CLC]b[/CLC]/[CLC]c[/CLC] Supernova 1999[CLC]ex[/CLC] in IC 5179. Astronomical Journal, 2002, 124, 2100-2117.	1.9	258
100	Optical and Infrared Photometry of the Type I[CLC]a[/CLC] Supernovae 1999[CLC]da[/CLC], 1999[CLC]dk[/CLC], 1999[CLC]gp[/CLC], 2000[CLC]bk[/CLC], and 2000[CLC]ce[/CLC]. Astronomical Journal, 2001, 122, 1616-1631.	1.9	87
101	The Distance to SN 1999em from the Expanding Photosphere Method. Astrophysical Journal, 2001, 558, 615-642.	1.6	207
102	The Type Ic SN 1990B in NGC 4568. Astrophysical Journal, 2001, 553, 886-896.	1.6	33
103	Analysis of Type IIn SN 1998S: Effects of Circumstellar Interaction on Observed Spectra. Astrophysical Journal, 2001, 547, 406-411.	1.6	29
104	Optical Spectra of Type I[CLC]a[/CLC] Supernovae at [CLC][ITAL]z[/ITAL][/CLC]â€‰=â€‰0.46 and [CLC][ITAL]z[/ITAL][/CLC]â€‰=â€‰1.2. Astrophysical Journal, 2000, 544, L111-L114.	1.6	49
105	Preliminary Spectral Analysis of the Type II Supernova 1999em. Astrophysical Journal, 2000, 545, 444-448.	1.6	104
106	The Hubble Deep Field South: Formulation of the Observing Campaign. Astronomical Journal, 2000, 120, 2735-2746.	1.9	111
107	A Search for Environmental Effects on Type I[CLC]a[/CLC] Supernovae. Astronomical Journal, 2000, 120, 1479-1486.	1.9	205
108	The Luminous Type Ic Supernova 1992ar at documentclass{aastex} usepackage{amsbsy} usepackage{amsfonts} usepackage{amssymb} usepackage{bm} usepackage{mathrsfs} usepackage{pifont} usepackage{stmaryrd} usepackage{textcomp} usepackage{portland,xspace} usepackage{amsmath,amsxtra} usepackage[OT2,OT1]{fontenc} ewcommandcyr{ enewcommandmdefault{wncyr} enewcommandsfdefault{wncyss} enewcommandencodingdefault{OT2} ormalfont selectfont} DeclareTextFontCommand{extcyr}	1.6	39

#	Article	IF	Citations
109	Tests of the Accelerating Universe with Nearâ€Infrared Observations of a Highâ€Redshift Type Ia Supernova. Astrophysical Journal, 2000, 536, 62-67.	1.6	164
110	[ITAL]Hubble Space Telescope[/ITAL] Spectroscopy of Spot 1 on the Circumstellar Ring of SN 1987A. Astrophysical Journal, 2000, 542, L53-L56.	1.6	34
111	The Reddening-Free Decline Rate Versus Luminosity Relationship for Type [CLC]Ia[/CLC] Supernovae. Astronomical Journal, 1999, 118, 1766-1776.	1.9	623
112	Optical Light Curve of the Type I[CLC]a[/CLC] Supernova 1998[CLC]bu[/CLC] in M96 and the Supernova Calibration of the Hubble Constant. Astronomical Journal, 1999, 117, 1175-1184.	1.9	101
113	Direct Analysis of Spectra of the Type Ic Supernova SN 1994I. Astrophysical Journal, 1999, 527, 746-756.	1.6	78
114	Observational Evidence from Supernovae for an Accelerating Universe and a Cosmological Constant. Astronomical Journal, 1998, 116, 1009-1038.	1.9	14,196
115	The Highâ€Z Supernova Search: Measuring Cosmic Deceleration and Global Curvature of the Universe Using Type Ia Supernovae. Astrophysical Journal, 1998, 507, 46-63.	1.6	1,194
116	Supernova Limits on the Cosmic Equation of State. Astrophysical Journal, 1998, 509, 74-79.	1.6	660
117	Constraints on Cosmological Models from [ITAL]Hubble Space Telescope[/ITAL] Observations of High-[CLC][ITAL]z[/ITAL][/CLC] Supernovae. Astrophysical Journal, 1998, 493, L53-L57.	1.6	553
118	The Peculiar Type II Supernova 1997D: A Case for a Very Low [TSUP]56[/TSUP]N[CLC]i[/CLC] Mass. Astrophysical Journal, 1998, 498, L129-L133.	1.6	156
119	Optical Light Curves of the Type I[CLC]a[/CLC] Supernovae SN 1990N and SN 1991T. Astronomical Journal, 1998, 115, 234-246.	1.9	129
120	New [ITAL]Hubble Space Telescope[/ITAL] Observations of High-Velocity L[CLC]y[/CLC]Î± and HÎ± in SNR 1987A. Astrophysical Journal, 1998, 509, L117-L120.	1.6	31
121	SN 1983V in NGC 1365 and the Nature of Stripped Envelope Coreâ€Collapse Supernovae. Astrophysical Journal, 1997, 483, 675-697.	1.6	50
122	Maximum Brightness and Postmaximum Decline of Light Curves of Type Supernovae Ia: A Comparison of Theory and Observations. Astrophysical Journal, 1996, 472, L81-L84.	1.6	152
123	Time Dilation in the Light Curve of the Distant Type Ia Supernova SN 1995K. Astrophysical Journal, 1996, 466, L21-L24.	1.6	84
124	High Metal Enrichments in Luminous Quasars. Astrophysical Journal, 1996, 461, 683.	1.6	80
125	Evidence for a Spectroscopic Sequence among Type Ia Supernovae. Astrophysical Journal, 1995, 455, .	1.6	303
126	A Hubble diagram of distant type IA supernovae. Astronomical Journal, 1995, 109, 1.	1.9	337

#	Article	IF	Citations
127	Near infrared spectra of SN 1987A: Days 936 to 1445. Astronomical Journal, 1995, 109, 729.	1.9	6
128	The expanding photosphere method applied to SN 1992am AT CZ = 14 600 km/s. Astronomical Journal, 1994, 107, 1444.	1.9	64
129	SN 1992K: A twin to the subluminous Type IA SN 1991bg. Astronomical Journal, 1994, 108, 2226.	1.9	47
130	Southern spectrophotometric standards, 2. Publications of the Astronomical Society of the Pacific, 1994, 106, 566.	1.0	497
131	SN 1992bc and SN 1992bo: Evidence for intrinsic differences in type IA supernova luminosities. Astrophysical Journal, 1994, 424, L107.	1.6	30
132	Photometric and spectroscopic observations of SN 1990E in NGC 1035 - Observational constraints for models of type II supernovae. Astronomical Journal, 1993, 105, 2236.	1.9	51
133	The 1990 Calan/Tololo Supernova Search. Astronomical Journal, 1993, 106, 2392.	1.9	99
134	On the origin of a sample of suspected CH stars in the Large Magellanic Cloud. Publications of the Astronomical Society of the Pacific, 1993, 105, 350.	1.0	18
135	SN 1991T - Further evidence of the heterogeneous nature of type IA supernovae. Astronomical Journal, 1992, 103, 1632.	1.9	251
136	Southern spectrophotometric standards.. Publications of the Astronomical Society of the Pacific, 1992, 104, 533.	1.0	455
137	The energy sources powering the late-time bolometric evolution of SN 1987A. Astrophysical Journal, 1992, 384, L33.	1.6	85
138	The late-time bolometric luminosity of SN 1987A. Astronomical Journal, 1991, 102, 1118.	1.9	33
139	An optical spectrophotometric atlas of supernova 1987A in the LMC. II - CCD observations from day 198 to 805. Astronomical Journal, 1990, 99, 1133.	1.9	36
140	SN 1987A in the Large Magellanic Cloud. IV - Photometry from the spectrophotometry. Publications of the Astronomical Society of the Pacific, 1990, 102, 888.	1.0	14
141	The type 1a supernova 1986G in NGC 5128 - Optical photometry and spectra. Publications of the Astronomical Society of the Pacific, 1987, 99, 592.	1.0	163
142	Supernova 1987A in the Large Magellanic Cloud - Initial observations at Cerro Tololo. Astrophysical Journal, 1987, 320, 589.	1.6	57
143	The underluminous Type Ia supernova 2005bl and the class of objects similar to SN 1991bgâ˜…. Monthly Notices of the Royal Astronomical Society, 0, 385, 75-96.	1.6	112