

Noah Brosch

List of Publications by Year in descending order

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159
papers

2,644
citations

236925
25
h-index

214800
47
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163
all docs

163
docs citations

163
times ranked

2776
citing authors

#	ARTICLE	IF	CITATIONS
1	The Arecibo Legacy Fast ALFA Survey. I. Science Goals, Survey Design, and Strategy. <i>Astronomical Journal</i> , 2005, 130, 2598-2612.	4.7	636
2	The Arecibo Legacy Fast ALFA Survey. III. HI Source Catalog of the Northern Virgo Cluster Region. <i>Astronomical Journal</i> , 2007, 133, 2569-2583.	4.7	131
3	The Arecibo Legacy Fast ALFA Survey. II. Results of Precursor Observations. <i>Astronomical Journal</i> , 2005, 130, 2613-2624.	4.7	76
4	High-rate active galaxy monitoring at the Wise Observatory. III - The broad-line region of NGC 4151. <i>Astrophysical Journal</i> , 1991, 367, 493.	4.5	72
5	The Structure of Titan's Stratosphere from the 28 Sgr Occultation. <i>Icarus</i> , 1999, 142, 357-390.	2.5	68
6	The Arecibo Galaxy Environment Survey: precursor observations of the NGC 628 group. <i>Monthly Notices of the Royal Astronomical Society</i> , 2006, 371, 1617-1640.	4.4	66
7	An ancient nova shell around the dwarf nova Z Camelopardalis. <i>Nature</i> , 2007, 446, 159-162.	27.8	62
8	THE ARECIBO LEGACY FAST ALFA SURVEY. VI. SECOND HI SOURCE CATALOG OF THE VIRGO CLUSTER REGION. <i>Astronomical Journal</i> , 2008, 136, 713-724.	4.7	61
9	High-rate spectroscopic active galactic nucleus monitoring at the Wise Observatory. I - Markarian 279. <i>Astrophysical Journal</i> , 1990, 351, 75.	4.5	50
10	Stardust-NExT, Deep Impact, and the accelerating spin of 9P/Tempel 1. <i>Icarus</i> , 2011, 213, 345-368.	2.5	44
11	THE ARECIBO LEGACY FAST ALFA SURVEY. V. THE HI SOURCE CATALOG OF THE ANTI-VIRGO REGION AT $\hat{\ell} = +27^\circ$. <i>Astronomical Journal</i> , 2008, 135, 588-604.	4.7	43
12	Are interactions the primary triggers of star formation in dwarf galaxies?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2004, 349, 357-366.	4.4	40
13	Optically Unseen H $\langle \text{scp} \rangle i \langle / \text{scp} \rangle$ Detections toward the Virgo Cluster Detected in the Arecibo Legacy Fast ALFA Survey. <i>Astrophysical Journal</i> , 2007, 665, L15-L18.	4.5	40
14	High-rate spectroscopic active galactic nucleus monitoring at the Wise Observatory. II - NCG 5548. <i>Astrophysical Journal</i> , 1990, 353, 108.	4.5	37
15	A 500 kpc H $\langle \text{scp} \rangle i \langle / \text{scp} \rangle$ Extension of the Virgo Pair NGC 4532/DDO 137 Detected by the Arecibo Legacy Fast ALFA (ALFALFA) Survey. <i>Astrophysical Journal</i> , 2008, 682, L85-L88.	4.5	36
16	Photometry and spin rate distribution of small-sized main belt asteroids. <i>Icarus</i> , 2009, 199, 319-332.	2.5	35
17	The Centurion 18 telescope of the Wise Observatory. <i>Astrophysics and Space Science</i> , 2008, 314, 163-176.	1.4	34
18	The 1985 stellar occultation by Pluto. <i>Monthly Notices of the Royal Astronomical Society</i> , 1995, 276, 571-578.	4.4	32

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19	Asteroid rotation periods from the Palomar Transient Factory survey. Monthly Notices of the Royal Astronomical Society, 2012, 421, 2094-2108.	4.4	32
20	Study of the Plutino Object (208996) 2003 AZ ₈₄ from Stellar Occultations: Size, Shape, and Topographic Features. Astronomical Journal, 2017, 154, 22.	4.7	31
21	VEGAS: A VST Early-type Galaxy Survey. III. Mapping the Galaxy Structure, Interactions, and Intragroup Light in the NGC 5018 Group. Astrophysical Journal, 2018, 864, 149.	4.5	31
22	Ionized gas in E/S0 galaxies with dust lanes. Monthly Notices of the Royal Astronomical Society, 0, 407, 2475-2500.	4.4	30
23	Determining the extragalactic extinction law with SALT ^{sup>~</sup>}	4.4	29
24	Continuum removal in H β extragalactic measurements. Monthly Notices of the Royal Astronomical Society, 2012, 419, 2156-2162.	4.4	29
25	The haloes and environments of nearby galaxies (HERON) – I. Imaging, sample characteristics, and envelope diameters. Monthly Notices of the Royal Astronomical Society, 2019, 490, 1539-1569.	4.4	28
26	Determining the extragalactic extinction law with SALT - II. Additional sample~.... Monthly Notices of the Royal Astronomical Society, 2010, 409, 727-736.	4.4	26
27	Late-type dwarf irregular galaxies in the Virgo cluster -- I. H α and red continuum data. Monthly Notices of the Royal Astronomical Society, 1999, 304, 8-26.	4.4	24
28	Hoagâ€™s Object: evidence for cold accretion on to an elliptical galaxy. Monthly Notices of the Royal Astronomical Society, 2011, 418, 1834-1849.	4.4	23
29	The NGC 672 and 784 galaxy groups: evidence for galaxy formation and growth along a nearby dark matter filament. Monthly Notices of the Royal Astronomical Society, 2008, 390, 408-420.	4.4	22
30	Results for Titan's atmosphere from its occultation of 28 Sagittarii. Nature, 1990, 343, 353-355.	27.8	20
31	Late-type dwarf galaxies in the Virgo cluster – I. The samples. Monthly Notices of the Royal Astronomical Society, 1998, 298, 920-930.	4.4	20
32	Rotation periods of binary asteroids with large separations – Confronting the Escaping Ejecta Binaries model with observations. Icarus, 2011, 212, 167-174.	2.5	20
33	On the nature of the apparent ring galaxy SDSS J075234.33+292049.8. Monthly Notices of the Royal Astronomical Society, 2010, 401, 2067-2080.	4.4	19
34	Observational Evidence Linking Interstellar UV Absorption to PAH Molecules. Astrophysical Journal, 2017, 836, 173.	4.5	18
35	Neutral hydrogen in cosmic voids. Astronomical Journal, 1984, 89, 1461.	4.7	18
36	Rotation and cometary activity of KBO (29981) 1999 TD10. Icarus, 2003, 165, 101-111.	2.5	17

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37	Dust and ionized gas association in E/S0 galaxies with dust lanes: clues to their origin. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 422, 1384-1393.		4.4	17
38	Periodic photometric variations in the near-nucleus zone of P/Giacobini-Zinner. <i>Icarus</i> , 1986, 68, 430-441.		2.5	16
39	Neutral Hydrogen Mapping of Virgo Cluster Blue Compact Dwarf Galaxies. <i>Astronomical Journal</i> , 2003, 126, 2774-2796.		4.7	16
40	Deep Impact, Stardust-NExT and the behavior of Comet 9P/Tempel 1 from 1997 to 2010. <i>Icarus</i> , 2011, 213, 323-344.		2.5	16
41	Quantified diffuse light in compact groups of galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 503, 6059-6077.		4.4	16
42	A model of the Galaxy in the ultraviolet. <i>Monthly Notices of the Royal Astronomical Society</i> , 1991, 250, 780-785.		4.4	15
43	Stromgren Photometry from $z = 0$ to $z \approx 1$. I. The Method. <i>Astrophysical Journal, Supplement Series</i> , 2001, 132, 19-35.		7.7	15
44	Photometry of Aten asteroids—More than a handful of binaries. <i>Icarus</i> , 2008, 194, 111-124.		2.5	15
45	The faint outer regions of the Pegasus dwarf irregular galaxy: a much larger and undisturbed galaxy. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 400, 2054-2069.		4.4	15
46	Polar ring galaxies in the Galaxy Zoo. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 422, 2386-2398.		4.4	15
47	Star Formation in Dwarf Galaxies. <i>Astrophysical Journal</i> , 1998, 504, 720-724.		4.5	15
48	A two-color CCD survey of the North Celestial Cap: I. The method. <i>Astrophysics and Space Science</i> , 2010, 326, 203-217.		1.4	14
49	Small observatories for the UV. <i>Astrophysics and Space Science</i> , 2014, 354, 205-209.		1.4	14
50	Lopsidedness in dwarf irregular galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2000, 316, 569-587.		4.4	13
51	The haloes and environments of nearby galaxies (HERON) II. The outer structure of edge-on galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 494, 1751-1770.		4.4	13
52	FAUST Observations of Ultraviolet Sources toward the Virgo Cluster. <i>Astrophysical Journal, Supplement Series</i> , 1997, 111, 143-161.		7.7	12
53	Late-type dwarf galaxies in the Virgo cluster – II. Star formation properties. <i>Monthly Notices of the Royal Astronomical Society</i> , 1998, 298, 931-944.		4.4	12
54	Grey Milky Way extinction from SDSS stellar photometry. <i>Monthly Notices of the Royal Astronomical Society</i> , 2010, 401, 231-241.		4.4	12

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55	Morphology of star formation regions in irregular galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 1998, 300, 1091-1097.	4.4	12
56	The polar ring galaxy AM1934-563 revisited. <i>Monthly Notices of the Royal Astronomical Society</i> , 2007, 382, 1809-1822.	4.4	11
57	UGC 4599: a photometric study of the nearest Hoag-type ring galaxy. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 413, 2621-2632.	4.4	11
58	Rotationally resolved midultraviolet studies of Triton and the Pluto/Charon system I: IUE results. <i>Icarus</i> , 1991, 92, 332-341.	2.5	10
59	EISCAT observations of meteors from the sporadic complex. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 434, 2907-2921.	4.4	10
60	The Jay Baum Rich telescope: a Centurion 28 at the Wise Observatory. <i>Astrophysics and Space Science</i> , 2015, 359, 1.	1.4	10
61	Wide-field ultraviolet imager for astronomical transient studies. <i>Experimental Astronomy</i> , 2018, 45, 201-218.	3.7	10
62	A Study of Ultraviolet Objects near the North Galactic Pole with FAUST. <i>Astrophysical Journal</i> , 1995, 450, 137.	4.5	10
63	Photoelectric discovery of a 52-Hr periodicity in the nuclear activity of P/Halley. <i>Icarus</i> , 1986, 68, 418-429.	2.5	9
64	FAUST observations of ultraviolet sources in the direction of Coma. <i>Monthly Notices of the Royal Astronomical Society</i> , 1998, 295, 959-969.	4.4	9
65	The WSO: a world-class observatory for the ultraviolet. , 2003, , .		9
66	Meteor light curves: the relevant parameters. <i>Monthly Notices of the Royal Astronomical Society</i> , 2004, 355, 111-119.	4.4	9
67	H•i in HO: Hoag's Object revisited. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 435, 475-481.	4.4	9
68	Multiaperture photometry of isolated galaxies. <i>Astrophysical Journal</i> , 1982, 253, 526.	4.5	9
69	Neighbourhoods of isolated star forming dwarf galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2006, 368, 864-876.	4.4	8
70	Star formation properties of isolated blue compact galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 399, 924-933.	4.4	8
71	Simultaneous spectroscopic and photometric observations of binary asteroids. <i>Meteoritics and Planetary Science</i> , 2009, 44, 1955-1966.	1.6	8
72	A candidate polar-ring galaxy in the Subaru Deep Field. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 412, 208-212.	4.4	8

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73	FAVOR (FAst Variability Optical Registration) - two-telescope complex for detection and investigation of short optical transients. <i>Astronomische Nachrichten</i> , 2004, 325, 677-677.	1.2	7
74	Unusual features in high statistics radar meteor studies at EISCAT. <i>Monthly Notices of the Royal Astronomical Society</i> , 2010, 401, 1069-1079.	4.4	7
75	Building galaxies, stars, planets and the ingredients for life between the stars. The science behind the European Ultraviolet-Visible Observatory. <i>Astrophysics and Space Science</i> , 2014, 354, 229-246.	1.4	7
76	The first UV spectrum of Triton - IUE observations from 2600 to 3200 Å. <i>Astrophysical Journal</i> , 1989, 341, L107.	4.5	7
77	Ground-based observations of the Io torus during Voyager 1 encounter: Indications of enhanced plasma injection and transport. <i>Geophysical Research Letters</i> , 1981, 8, 249-252.	4.0	6
78	An optical polarization study of two possible bipolar nebulae. <i>Monthly Notices of the Royal Astronomical Society</i> , 1986, 223, 505-511.	4.4	6
79	A procedure for the calculation of background in images. <i>Monthly Notices of the Royal Astronomical Society</i> , 1993, 265, 641-648.	4.4	6
80	<title>TAUVEX UV imager on the SRG</title>., 1994, 2279, 469.		6
81	Ultraviolet sky surveys. Instruments, findings, and prospects. <i>Experimental Astronomy</i> , 1999, 9, 119-187.	3.7	6
82	FAUSTobservations in the Fourth Galactic Quadrantâ.... <i>Monthly Notices of the Royal Astronomical Society</i> , 2000, 313, 641-655.	4.4	6
83	Broad-band colours of Virgo cluster low surface brightness dwarf irregular galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2001, 327, 80-114.	4.4	6
84	The solar cycle effect on the atmosphere as a scintillator for meteor observations. <i>Proceedings of the International Astronomical Union</i> , 2009, 5, 249-252.	0.0	6
85	ROTATIONAL PROPERTIES OF THE MARIA ASTEROID FAMILY. <i>Astronomical Journal</i> , 2014, 147, 56.	4.7	6
86	The nature of a dusty ring in Virgo. <i>Monthly Notices of the Royal Astronomical Society</i> , 1999, 308, 651-663.	4.4	5
87	Prospect for UV observations from the Moon. <i>Astrophysics and Space Science</i> , 2014, 353, 329-346.	1.4	5
88	Results from the worldwide coma morphology campaign for comet ISON (C/2012 S1). <i>Planetary and Space Science</i> , 2015, 118, 127-137.	1.7	5
89	Prospect for UV observations from the Moon. II. Instrumental design of an ultraviolet imager LUCI. <i>Astrophysics and Space Science</i> , 2017, 362, 1.	1.4	5
90	The UV spectrum of Pluto-Charon - IUE observations from 2600 to 3100 Å. <i>Astrophysical Journal</i> , 1989, 342, 533.	4.5	5

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91	A spectroscopic study of WZ Sagittae during the 1978 outburst. <i>Astrophysical Journal</i> , 1980, 236, L29.	4.5	5
92	High-redshift objects as probes of nearby cosmic voids. <i>Astrophysics and Space Science</i> , 1983, 90, 457-460.	1.4	4
93	Extragalactic dust - II. Far-infrared properties of early-type galaxies with dust lanes. <i>Monthly Notices of the Royal Astronomical Society</i> , 1987, 225, 257-266.	4.4	4
94	'The star that moved' - a nearby M dwarf. <i>Monthly Notices of the Royal Astronomical Society</i> , 1994, 268, L27-L28.	4.4	4
95	Imaging polarimetry of the comet P/Swift-Tuttle. <i>Monthly Notices of the Royal Astronomical Society</i> , 1995, 273, 431-442.	4.4	4
96	Optical observations of Dwingeloo 1, a nearby barred spiral galaxy behind the Milky Way. <i>Monthly Notices of the Royal Astronomical Society</i> , 1996, 280, 537-549.	4.4	4
97	Galaxy candidates in the Zone of Avoidance. <i>Monthly Notices of the Royal Astronomical Society</i> , 1998, 299, 24-30.	4.4	4
98	Principal component analysis of International Ultraviolet Explorer galaxy spectra. <i>Monthly Notices of the Royal Astronomical Society</i> , 2004, 350, 1067-1078.	4.4	4
99	Exotic UV astronomy. <i>Astrophysics and Space Science</i> , 2009, 320, 207-215.	1.4	4
100	An optical-UV-IR survey of the North Celestial Cap – I. The catalogue. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 443, 725-737.	4.4	4
101	The empty ring galaxy ESO 474-G040. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 451, 4114-4125.	4.4	4
102	SEARCH FOR LOW-MASS OBJECTS IN THE GLOBULAR CLUSTER M4. I. DETECTION OF VARIABLE STARS. <i>Astronomical Journal</i> , 2016, 151, 27.	4.7	4
103	A search for H I in intercluster and cosmic void spaces. <i>Astrophysical Journal</i> , 1989, 344, 597.	4.5	4
104	<title>TAUVE - UV Space Telescope</title>, 1993, , .		3
105	TAUVE UV astronomical telescope. , 1993, , .		3
106	Far-Ultraviolet Imaging of the Field Star Population in the Large Magellanic Cloud with the [ITAL]Hubble Space Telescope[/ITAL]. <i>Astronomical Journal</i> , 1999, 117, 206-224.	4.7	3
107	A View to the Future: Ultraviolet Studies of the Solar System. <i>Astrophysics and Space Science</i> , 2006, 303, 103-122.	1.4	3
108	Photometric identification of objects from Galaxy Evolution Explorer Survey and Sloan Digital Sky Survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 437, 771-776.	4.4	3

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109	EIG II. Intriguing characteristics of the most extremely isolated galaxies. Monthly Notices of the Royal Astronomical Society, 2017, 469, 347-382.	4.4	3
110	The shape of the LoTr 5 planetary nebula. Monthly Notices of the Royal Astronomical Society, 1999, 305, 241-245.	4.4	2
111	FAUST observations near the North Galactic Pole. Monthly Notices of the Royal Astronomical Society, 2000, 316, 58-70.	4.4	2
112	Hidden subluminous stars among the FAUSTUV sources towards Ophiuchus. Monthly Notices of the Royal Astronomical Society, 2002, 332, 441-455.	4.4	2
113	Converting PETAL, the 25m solar collector, into an astronomical research facility. , 2003, 4838, 1031.		2
114	Fundamental Problems in Astrophysics. Astrophysics and Space Science, 2006, 303, 133-145.	1.4	2
115	Panoramic detector with high time resolution on base of GaAs photocathode. Proceedings of SPIE, 2008, , .	0.8	2
116	Ground-based calibration of the TAUVEX flight model. Astrophysics and Space Science, 2009, 320, 321-341.	1.4	2
117	Galaxies with wide H α profiles. Monthly Notices of the Royal Astronomical Society, 2011, 415, 431-447.	4.4	2
118	Challenges on Ultraviolet Astronomy 2014. Astrophysics and Space Science, 2014, 354, 1-2.	1.4	2
119	Galaxy interactions in the Hickson Compact Group 88. Monthly Notices of the Royal Astronomical Society, 2015, 454, 3222-3228.	4.4	2
120	The Halos and Environments of Nearby Galaxies (HERON) Survey. Proceedings of the International Astronomical Union, 2016, 11, 186-189.	0.0	2
121	Extremely isolated galaxies I. Sample and simulation analysis. Monthly Notices of the Royal Astronomical Society, 2016, 456, 885-908.	4.4	2
122	UV facilities for the investigation of the origin of life. , 2021, , 115-160.		2
123	MCG 06-45-001: a possible new member of the Local Group?. Monthly Notices of the Royal Astronomical Society, 1988, 232, 27P-30P.	4.4	1
124	Airglow and Meteor Rates over Israel during the 1999 Leonid Shower. Earth, Moon and Planets, 1998, 82/83, 535-543.	0.6	1
125	FAUST observations of ultraviolet sources in the directions of NGC 4038-39 and 6752. Monthly Notices of the Royal Astronomical Society, 2001, 324, 580-598.	4.4	1
126	An optical-UV survey of the North Celestial Cap. Astrophysics and Space Science, 2011, 335, 217-222.	1.4	1

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127	TAUVEX: status in 2011. <i>Astrophysics and Space Science</i> , 2011, 335, 297-304.	1.4	1
128	Technologies and science archives for ultraviolet astronomy. <i>Astrophysics and Space Science</i> , 2014, 354, 125-141.	1.4	1
129	Hickson Compact Group 98: a Complex Merging Group with a Giant Tidal Tail and a Humongous Envelope. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, , .	4.4	1
130	Prospect for UV observations from the Moon. III. Assembly and ground calibration of Lunar Ultraviolet Cosmic Imager (LUCI). <i>Astrophysics and Space Science</i> , 2019, 364, 1.	1.4	1
131	Extragalactic dust – V. NGC 801. <i>Monthly Notices of the Royal Astronomical Society</i> , 1991, 251, 24-27.	4.4	0
132	A stellar diamond in Virgo. <i>Monthly Notices of the Royal Astronomical Society</i> , 1991, 253, 545-548.	4.4	0
133	Star formation systematics from colour images. <i>Astrophysics and Space Science</i> , 1992, 188, 289-298.	1.4	0
134	Calibration of the TAUVE UV imager. , 1993, 1938, 132.		0
135	Stellar Populations of Dwarf Galaxies. <i>Symposium - International Astronomical Union</i> , 1995, 164, 430-431.	0.1	0
136	The UV Content of Virgo Cluster Galaxies. <i>Symposium - International Astronomical Union</i> , 1995, 164, 450-451.	0.1	0
137	Tauve and the Nature of the Cosmological UV Background. <i>Symposium - International Astronomical Union</i> , 1996, 168, 553-554.	0.1	0
138	The TAUVE space astronomy experiment. <i>Acta Astronautica</i> , 1996, 38, 815-820.	3.2	0
139	VIII Zw 105: a starburst galaxy at z - 0.06?. <i>Monthly Notices of the Royal Astronomical Society</i> , 1996, 279, 191-196.	4.4	0
140	Gazing into the MgF ₂ Ball: UV astronomy for the 3rd millenium. , 1997, , .		0
141	Coordinated Observations of Leonids in Israel. <i>Earth, Moon and Planets</i> , 1998, 82/83, 47-56.	0.6	0
142	Morphological aspects of star formation in dwarf galaxies. <i>International Astronomical Union Colloquium</i> , 1999, 171, 261-270.	0.1	0
143	Testing environmental influences on star formation with a sample of Low Surface Brightness dwarf galaxies in the Vigo cluster. <i>International Astronomical Union Colloquium</i> , 1999, 171, 282-289.	0.1	0
144	Commission 9: Instrumentation and Techniques: (Instrumentation et Techniques). <i>Transactions of the International Astronomical Union</i> , 2000, 24, 316-327.	0.0	0

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145	Division XI: Space and High Energy Astrophysics(Astrophysique Spatiale et Des Hautes Energies). Transactions of the International Astronomical Union, 2000, 24, 357-367.	0.0	0
146	XRASE: The X-Ray Spectroscopic Explorer. <i>Astrophysics and Space Science</i> , 2001, 276, 49-65.	1.4	0
147	Commission 9: Instrumentation and Techniques: (Instrumentation Et Techniques). <i>Transactions of the International Astronomical Union</i> , 2002, 25, 325-330.	0.0	0
148	The deepest Hubble Space Telescope far-ultraviolet observations in the Large Magellanic Cloud. <i>Monthly Notices of the Royal Astronomical Society</i> , 2005, 357, 645-655.	4.4	0
149	DIVISION XI: SPACE & HIGH-ENERGY ASTROPHYSICS. <i>Proceedings of the International Astronomical Union</i> , 2007, 3, 205-206.	0.0	0
150	DIVISION I / COMMISSION 8 / WORKING GROUP ASTROGRAPHIC CATALOGUE AND CARTE DU CIEL PLATES. <i>Proceedings of the International Astronomical Union</i> , 2007, 3, 95-97.	0.0	0
151	DIVISION XI: SPACE & HIGH-ENERGY ASTROPHYSICS. <i>Proceedings of the International Astronomical Union</i> , 2008, 4, 347-355.	0.0	0
152	DIVISION XI: SPACE & HIGH-ENERGY ASTROPHYSICS. <i>Proceedings of the International Astronomical Union</i> , 2010, 6, 248-248.	0.0	0
153	DIVISION XI: SPACE AND HIGH-ENERGY ASTROPHYSICS. <i>Proceedings of the International Astronomical Union</i> , 2011, 7, 315-324.	0.0	0
154	Hoag's object: the quintessential ring galaxy. <i>Proceedings of the International Astronomical Union</i> , 2012, 10, 368-368.	0.0	0
155	DIVISION D COMMISSION 44: SPACE AND HIGH-ENERGY ASTROPHYSICS. <i>Proceedings of the International Astronomical Union</i> , 2015, 11, 219-244.	0.0	0
156	Faint extended structures near galaxies: preliminary results from the Wise Observatory. <i>Proceedings of the International Astronomical Union</i> , 2016, 11, 293-293.	0.0	0
157	All-sky ultraviolet surveys: the needs and the means. <i>Astrophysics and Space Science</i> , 2018, 363, 1.	1.4	0
158	Opto-mechanical assembly and ground calibration of LUCI. , 2018, , .		0
159	Closing gaps to our origins. <i>Experimental Astronomy</i> , 0, , 1.	3.7	0