

Edwin A Henneken

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9223052/publications.pdf>

Version: 2024-02-01

25
papers

595
citations

758635

12
h-index

752256

20
g-index

29
all docs

29
docs citations

29
times ranked

640
citing authors

#	ARTICLE	IF	CITATIONS
1	Parameterization of global and longwave incoming radiation for the Greenland Ice Sheet. <i>Global and Planetary Change</i> , 1994, 9, 143-164.	1.6	197
2	The effect of use and access on citations. <i>Information Processing and Management</i> , 2005, 41, 1395-1402.	5.4	163
3	Heat, momentum and moisture budgets of the katabatic layer over the melting zone of the west Greenland ice sheet in summer. <i>Boundary-Layer Meteorology</i> , 1994, 71, 393-413.	1.2	33
4	Effect of E-printing on Citation Rates in Astronomy and Physics. <i>Journal of Electronic Publishing</i> , 2006, 9, .	0.7	29
5	A case study of the daily energy balance near the equilibrium line on the Greenland ice sheet. <i>Global and Planetary Change</i> , 1994, 9, 69-78.	1.6	25
6	Turbulence Observations Above a Smooth Melting Surface on the Greenland Ice Sheet. <i>Boundary-Layer Meteorology</i> , 1997, 85, 81-110.	1.2	24
7	Measuring metrics – a 40-year longitudinal cross-validation of citations, downloads, and peer review in astrophysics. <i>Journal of the Association for Information Science and Technology</i> , 2017, 68, 695-708.	1.5	18
8	E-prints and journal articles in astronomy: a productive co-existence. <i>Learned Publishing</i> , 2007, 20, 16-22.	0.8	17
9	Katabatic wind profiles over the Greenland ice sheet: observation and modelling. <i>Boundary-Layer Meteorology</i> , 1997, 85, 475-496.	1.2	15
10	Use of astronomical literature – A report on usage patterns. <i>Journal of Informetrics</i> , 2009, 3, 1-8.	1.4	15
11	Simulation of the atmospheric circulation near the Greenland ice sheet margin. <i>Global and Planetary Change</i> , 1994, 9, 53-67.	1.6	14
12	Lessons from a High-Impact Observatory: The Hubble Space Telescope’s Science Productivity between 1998 and 2008. <i>Publications of the Astronomical Society of the Pacific</i> , 2010, 122, 808-826.	1.0	13
13	SPH faces Emery's jump. <i>Computer Physics Communications</i> , 1993, 74, 239-246.	3.0	6
14	Unlocking and sharing data in astronomy. <i>Bulletin of the American Society for Information Science</i> , 2015, 41, 40-43.	0.3	6
15	New ADS Functionality for the Curator. <i>EPJ Web of Conferences</i> , 2018, 186, 08001.	0.1	5
16	Credit Lost: Two Decades of Software Citation in Astronomy. <i>Astrophysical Journal, Supplement Series</i> , 2020, 249, 8.	3.0	5
17	Usage Bibliometrics as a Tool to Measure Research Activity. <i>Springer Handbooks</i> , 2019, , 819-834.	0.3	4
18	Telescope bibliographies: an essential component of archival data management and operations. <i>Proceedings of SPIE</i> , 2012, , .	0.8	3

#	ARTICLE	IF	CITATIONS
19	Connecting the literature with on-line data. Proceedings of the International Astronomical Union, 2006, 2, 605-605.	0.0	0
20	Linking scholarly literature to research data and software – lessons learned in astronomy. Proceedings of the Association for Information Science and Technology, 2017, 54, 707-708.	0.3	0
21	Managing Institutional Bibliographies using the ADS API: A new workflow using Google Sheets. EPJ Web of Conferences, 2018, 186, 12003.	0.1	0
22	Enabling Synergy: Improving the Information Infrastructure for Planetary Science. , 2021, 53, .		0
23	Content of the Future in the ADS. , 0, , .		0
24	Credit Lost: Two Decades of Software Citation in Astronomy. , 0, , .		0
25	Asclepias: Software Citations Enter the Scholarly Literature World. , 2022, 54, .		0