Leo Corry

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/7031768/publications.pdf

Version: 2024-02-01

31	672	933447 10	677142 22
papers	citations	h-index	g-index

38	38	38	146
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Distributivity-like Results in Euclidâ€™s Elements. SpringerBriefs in History of Science and Technology, 2021, , 5-25.	0.2	0
2	Hilbertâ€™s sixth problem: between the foundations of geometry and the axiomatization of physics. Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences, 2018, 376, 20170221.	3.4	3
3	Creating a Modern Hebrew Language for Mathematics. Series on Mathematical Education, 2018, , 319-326.	0.0	0
4	Turing's pre-war analog computers. Communications of the ACM, 2017, 60, 50-58.	4.5	12
5	Some distributivity-like results in the medieval arithmetic of Jordanus Nemorarius and Campanus de Novara. Historia Mathematica, 2016, 43, 310-331.	0.3	7
6	Geometry and arithmetic in the medieval traditions of Euclidâ€™s Elements: a view from Book II. Archive for History of Exact Sciences, 2013, 67, 637-705.	0.5	25
7	Yehuda Elkana (1934â€“2012). Science in Context, 2013, 26, 1-2.	0.4	0
8	GiorgioÂIsrael;, Ana MillÃ¡nÂGasca. The World as a Mathematical Game: John von Neumann and Twentieth Century Science. Translated by Ian McGilvay. (Science Networks: Historical) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 2011, 102, 186-187.	0.5	0
9	On the history of Fermatâ€™s last theorem: fresh views on an old tale. Mathematische Semesterberichte, 2010, 57, 123-138.	0.2	3
10	Zionist Internationalism through Number Theory: Edmund Landau at the Opening of the Hebrew University in 1925. Science in Context, 2010, 23, 427-471.	0.4	14
11	Number crunching vs. number theory: computers and FLT, from Kummer to SWAC (1850â€“1960), and beyond. Archive for History of Exact Sciences, 2008, 62, 393-455.	0.5	13
12	Fermat Meets SWAC: Vandiver, the Lehmers, Computers, and Number Theory. IEEE Annals of the History of Computing, 2008, 30, 38-49.	0.2	8
13	Fermat cornes to America: Harry schultz vandiver and flt (1914â€“1963). Mathematical Intelligencer, 2007, 29, 30-40.	0.2	4
14	A clash of mathematical titans in Austin: Harry S. Vandiver and Robert Lee Moore (1924â€“1974). Mathematical Intelligencer, 2007, 29, 62-74.	0.2	1
15	Calculating the Limits of Poetic License: Fictional Narrative and the History of Mathematics. Configurations, 2007, 15, 195-226.	0.3	6
16	Introduction: Science in Latin-American Contexts â€“ Historical Studies. Science in Context, 2005, 18, 173-178.	0.4	3
17	Introduction: The History of Modern Mathematics â€“ Writing and Rewriting. Science in Context, 2004, 17, 1-21.	0.4	16
18	Modern Algebra and the Rise of Mathematical Structures. , 2004, , .		181

#	Article	IF	Citations
19	Mathematiker auf der Flucht vor Hitler: Quellen and Studien zur Emigration einer Wissenschaft. Reinhard Siegmund-Schultze. Isis, 2001, 92, 415-416.	0.5	1
20	Gideon Freudenthal Leaves Science in Context. Science in Context, 2000, 13, 3-4.	0.4	0
21	The PoincarÃ©-Volterra Theorem: From Hyperelliptic Integrals to Manifolds with Countable Topology. Archive for History of Exact Sciences, 2000, 54, 375-402.	0.5	9
22	The influence of David Hilbert and Hermann Minkowski on Einstein's views over the interrelation between physics and mathematics. Endeavour, 1998, 22, 95-97.	0.4	8
23	Years ago. Mathematical Intelligencer, 1998, 20, 52-58.	0.2	10
24	The Origins of Eternal Truth in Modern Mathematics: Hilbert to Bourbaki and Beyond. Science in Context, 1997, 10, 253-296.	0.4	13
25	David Hilbert and the axiomatization of physics (1894?1905). Archive for History of Exact Sciences, 1997, 51, 83-198.	0.5	91
26	Corps et modÃ¨lesâ€”Essai sur l'histoire de l'algÃ¨bre rÃ©elle.By Hourya Sinaceur. Paris: Librairie Philosophique J. Vrin.. Historia Mathematica, 1996, 23, 323-327.	0.3	0
27	Kuhnian issues, scientific revolutions and the history of mathematics. Studies in History and Philosophy of Science Part A, 1993, 24, 95-117.	1.2	12
28	Jorge Borges, Author of the Name of the Rose. Poetics Today, 1992, 13, 425.	0.4	5
29	Nicolas Bourbaki and the concept of mathematical structure. SynthÃ^se, 1992, 92, 315-348.	1.1	68
30	Linearity and Reflexivity in the Growth of Mathematical Knowledge. Science in Context, 1989, 3, 409-440.	0.4	46
31	The splitting data of cohomology classes. Archiv Der Mathematik, 1985, 44, 418-423.	0.5	1