

Antoni Malet

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

168
citations

1307594

7
h-index

1125743

13
g-index

35
all docs

35
docs citations

35
times ranked

43
citing authors

#	ARTICLE	IF	CITATIONS
1	Science and power: Francoist Spain (1939-1975) as a case study. <i>Centaurus</i> , 2019, 61, 111-132.	0.6	4
2	Mathematics and Francoism: the interior exile of the mathematician Ferran Sunyer i Balaguer. <i>Lettera Matematica</i> , 2013, 1, 127-135.	0.1	0
3	Mersenne and Mixed Mathematics. <i>Perspectives on Science</i> , 2010, 18, 1-8.	1.0	3
4	José María Albareda (1902-1966) and the formation of the Spanish Consejo Superior de Investigaciones Científicas. <i>Annals of Science</i> , 2009, 66, 307-332.	0.4	31
5	Luigi Maier. John Wallis: Una vita per un progetto. 601 pp., illus., figs., bibl., index. Soveria Manelli: Rubbettino, 2007. â, -40 (cloth).. <i>Isis</i> , 2008, 99, 842-843.	0.5	0
6	Renaissance notions of number and magnitude. <i>Historia Mathematica</i> , 2006, 33, 63-81.	0.3	37
7	Early Conceptualizations of the Telescope as an Optical Instrument. <i>Early Science and Medicine</i> , 2005, 10, 237-262.	0.6	16
8	Luis García Ballester, 14 February 1936-10 October 2000. <i>Isis</i> , 2003, 94, 669-671.	0.5	0
9	Kepler and the Telescope. <i>Annals of Science</i> , 2003, 60, 107-136.	0.4	12
10	Douglas Jesseph. Squaring the Circle: The War between Hobbes and Wallis. (Science and Its Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 Press, 1999. \$80, £56 (cloth); \$28, £20 (paper).. <i>Isis</i> , 2002, 93, 694-695.	0.5	0
11	The power of images: mathematics and metaphysics in Hobbes's optics. <i>Studies in History and Philosophy of Science Part A</i> , 2001, 32, 303-333.	1.2	12
12	Bibliographia physico-mathematica hispanica (1475-1900). Volume 1: Libros y folletos, 1475-1600. Víctor Navarro Brotóns, Vicente L. Salavert Fabiani, Victoria Rosselló Botey, Víctor Darís Román. <i>Isis</i> , 2001, 92, 362-363.	0.5	1
13	Analysis and Synthesis in Mathematics: History and Philosophy. Michael Otte, Marco Panza. <i>Isis</i> , 2000, 91, 135-136.	0.5	0
14	Reasoning with the Infinite: From the Closed World to the Mathematical Universe. Michel Blay, M. B. DeBevoise. <i>Isis</i> , 2000, 91, 778-779.	0.5	0
15	Mathematical communities. <i>Mathematical Intelligencer</i> , 1998, 20, 23-30.	0.2	1
16	The Fire within the Eye: A Historical Essay on the Nature and Meaning of Light. David Park. <i>Isis</i> , 1998, 89, 520-521.	0.5	0
17	El papel político de la delegación del CSIC en Catalunya (1941-1956). <i>Arbor</i> , 1998, 160, 413-439.	0.3	1
18	Philosophy of Mathematics and Mathematical Practice in the Seventeenth Century. Paolo Mancosu. <i>Isis</i> , 1997, 88, 140-141.	0.5	0

#	ARTICLE	IF	CITATIONS
19	Barrow, Wallis, and the Remaking of Seventeenth Century Indivisibles. <i>Centaurus</i> , 1997, 39, 67-92.	0.6	6
20	La m�thode de Fermat: Son statut et sa diffusion. By Giovanna Cleonice Cifoletti. <i>Cahiers d'Histoire et de Philosophie des Sciences</i> , No. 33. Paris (Soci�t� Fran�aise d'Histoire des Sciences et des Techniques.) Tj ETQ 0 0 0 rBT /Overlo	0.0	0
21	Isaac Barrow on the Mathematization of Nature: Theological Voluntarism and the Rise of Geometrical Optics. <i>Journal of the History of Ideas</i> , 1997, 58, 265-287.	0.1	17
22	Galileo Galilei, Di�logo sobre los dos m�ximos sistemas del mundo ptolemaico y copernicano, edited and translated by Antonio Beltr�n Mar�. Madrid: Alianza Editorial, 1994. Pp. lxxxiii + 417. ISBN 84-206-9412-6. No price given.. <i>British Journal for the History of Science</i> , 1996, 29, 92-93.	0.7	0
23	Itinerari del volontarismo: Teologia e politica al tempo di Luis de Leon. Domenico Ferraro. <i>Isis</i> , 1996, 87, 352-353.	0.5	0
24	J. V. Field and Frank A. J. L. James (eds.), <i>Renaissance and Revolution: Humanists, Scholars, Craftsmen and Natural Philosophers in Early Modern Europe</i> . Cambridge: Cambridge University Press, 1994. Pp. xvi + 291. ISBN 0-521-43427-0. ��37.50, \$49.95.. <i>British Journal for the History of Science</i> , 1995, 28, 235-236.	0.7	0
25	Rupert A. Hall, <i>All Was Light: An Introduction to Newton's Opticks</i> . Oxford: Clarendon Press, 1993. Pp. xviii + 252. ISBN 0-19-853985-1. ��35.00. - Alan E. Shapiro, <i>Fits, Passions, and Paroxysms: Physics, Method, and Chemistry and Newton's Theories of Colored Bodies and Fits of Easy Reflection</i> . Cambridge: Cambridge University Press, 1993. Pp. xvii + 400. ISBN 0-521-40507-6. ��45.00, \$69.95.. <i>British Journal for the History of Science</i> , 1994, 27, 474-476.	0.7	0
26	James Gregorie on tangents and the 'Taylor' rule for series expansions. <i>Archive for History of Exact Sciences</i> , 1993, 46, 97-137.	0.5	2
27	Peter Barker and Roger Ariew (eds.), <i>Revolution and Continuity: Essays in the History and Philosophy of Early Modern Science</i> . Washington, DC: The Catholic University of America Press, 1991. Pp. v + 222. ISBN 0-8132-0738-X. \$42.95.. <i>British Journal for the History of Science</i> , 1993, 26, 88-89.	0.7	0
28	P. M. Harman and Alan E. Shapiro (eds.), <i>The Investigation of Difficult Things. Essays on Newton and the History of the Exact Sciences in Honour of D. T. Whiteside</i> . Cambridge: Cambridge University Press, 1992. Pp. xvi + 531. ISBN 0-521-37435-9. ��90.00.. <i>British Journal for the History of Science</i> , 1993, 26, 361-363.	0.7	0
29	Mathematics and mathematization in the seventeenth century. <i>Studies in History and Philosophy of Science Part A</i> , 1991, 22, 673-678.	1.2	2
30	La Escuela Normal y la educaci�n de las �lites cient�ficas en el siglo XIX, en Francia, con un estudio sobre los Anales Cient�ficos de la E.N.S. <i>Asclepio</i> , 1991, 43, 163.	0.2	1
31	Keplerian illusions: Ge�metrical pictures vs optical images in Kepler's visual theory. <i>Studies in History and Philosophy of Science Part A</i> , 1990, 21, 1-40.	1.2	18
32	Cambio de nociones sobre la proporcionalidad en las matem�ticas pre-modernas. <i>Asclepio</i> , 1990, 42, 183.	0.2	3