Antoni Malet

List of Publications by Year
in descending order

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	Renaissance notions of number and magnitude. Historia Mathematica, 2006, 33, 63-81.	0.3	37
2	José María Albareda (1902–1966) and the formation of the Spanish Consejo Superior de Investigaciones Científicas. Annals of Science, 2009, 66, 307-332.	0.4	31
3	Keplerian illusions: Geometrical pictures vs optical images in Kepler's visual theory. Studies in History and Philosophy of Science Part A, 1990, 21, 1-40.	1.2	18
4	Isaac Barrow on the Mathematization of Nature: Theological Voluntarism and the Rise of Geometrical Optics. Journal of the History of Ideas, 1997, 58, 265-287.	0.1	17
5	Early Conceptualizations of the Telescope as an Optical Instrument. Early Science and Medicine, 2005, 10, 237-262.	0.6	16
6	The power of images: mathematics and metaphysics in Hobbes's optics. Studies in History and Philosophy of Science Part A, 2001, 32, 303-333.	1.2	12
7	Kepler and the Telescope. Annals of Science, 2003, 60, 107-136.	0.4	12
8	Barrow, Wallis, and the Remaking of Seventeenth Century Indivisibles. Centaurus, 1997, 39, 67-92.	0.6	6
9	Science and power: Francoist Spain (1939–1975) as a case study. Centaurus, 2019, 61, 111-132.	0.6	4
10	Mersenne and Mixed Mathematics. Perspectives on Science, 2010, 18, 1-8.	1.0	3
11	Cambio de nociones sobre la proporcionalidad en las matemáticas pre-modernas. Asclepio, 1990, 42, 183.	0.2	3
12	Mathematics and mathematization in the seventeenth century. Studies in History and Philosophy of Science Part A, 1991, 22, 673-678.	1.2	2
13	James Gregorie on tangents and the ?Taylor? rule for series expansions. Archive for History of Exact Sciences, 1993, 46, 97-137.	0.5	2
14	Mathematical communities. Mathematical Intelligencer, 1998, 20, 23-30.	0.2	1
15	El papel político de la delegación del CSIC en Catalunya (1941-1956). Arbor, 1998, 160, 413-439.	0.3	1
16	Bibliographia physico-mathematica hispanica (1475-1900). Volume 1: Libros y folletos, 1475-1600. Víctor Navarro Brotóns , Vicente L. Salavert Fabiani, Victòria Rosselló Botey , Víctor Darás Román. Isis, 2001, 92, 362-363.	0.5	1
17	La Escuela Normal y la educación de las élites científicas en el siglo XIX, en Francia, con un estudio sobre los Anales Científicos de la E.N.S. Asclepio, 1991, 43, 163.	0.2	1
18	Peter Barker and Roger Ariew (eds.), Revolution and Continuity: Essays in the History and Philosophy of Early Modern Science. Washington, DC: The Catholic University of America Press, 1991. Pp. v + 222. ISBN 0-8132-0738-X. $42.95.. British Journal for the History of Science, 1993, 26, 88-89.	0.7	0

#	Article	IF	Citations
19	P. M. Harman and Alan E. Shapiro (eds.), The Investigation of Difficult Things. Essays on Newton and the History of the Exact Sciences in Honour of D. T. Whiteside. Cambridge: Cambridge University Press, 1992. Pp. xvi + 531. ISBN 0-521-37435-9. £90.00.. British Journal for the History of Science, 1993, 26, 361-363.	0.7	0
20	Rupert A. Hall, All Was Light: An Introduction to Newton's <i>Opticks</i>. Oxford: Clarendon Press, 1993. Pp. xviii + 252. ISBN 0-19-853985-1. £35.00. - Alan E. Shapiro, Fits, Passions, and Paroxysms: Physics, Method, and Chemistry and Newton's Theories of Colored Bodies and Fits of Easy Reflection. Cambridge: Cambridge University Press, 1993. Pp. xvii + 400. ISBN 0-521-40507-6. £45.00, $69.95.. British Journal for the History of Science, 1994, 27, 474-476.	0.7	0
21	J. V. Field and Frank A. J. L. James (eds.), Renaissance and Revolution: Humanists, Scholars, Craftsmen and Natural Philosophers in Early Modern Europe. Cambridge: Cambridge University Press, 1994. Pp. xvi + 291. ISBN 0-521-43427-0. £37.50, $49.95.. British Journal for the History of Science, 1995, 28, 235-236.	0.7	0
22	Galileo Galilei, Diálogo sobre los dos máximos sistemas del mundo ptolemaico y copernicano, edited and translated by Antonio Beltrán Marí. Madrid: Alianza Editorial, 1994. Pp. lxxxiii + 417. ISBN 84-206-9412-6. No price given.. British Journal for the History of Science, 1996, 29, 92-93.	0.7	0
23	Philosophy of Mathematics and Mathematical Practice in the Seventeenth Century. Paolo Mancosu. Isis, 1997, 88, 140-141.	0.5	0
24	La méthode de Fermat: Son statut et sa diffusion. By Giovanna Cleonice Cifoletti. Cahiers d'Histoire et de Philosophie des Sciences, No. 33. Paris (Société Française d'Histoire des Sciences et des Techniques.) Tj ETQq0 0 0 rgBT /Overl		
25	The Fire within the Eye: A Historical Essay on the Nature and Meaning of Light. David Park. Isis, 1998, 89, 520-521.	0.5	0
26	Analysis and Synthesis in Mathematics: History and Philosophy. Michael Otte , Marco Panza. Isis, 2000, 91, 135-136.	0.5	0
27	Douglas M. Jesseph. Squaring the Circle: The War between Hobbes and Wallis. (Science and Its) Tj ETQq1 1 0.784314 rgBT /Overl Press, 1999. $80, £56 (cloth); $28, £20 (paper).. Isis, 2002, 93, 694-695.	0.5	0
28	Luis García Ballester, 14 February 1936–10 October 2000. Isis, 2003, 94, 669-671.	0.5	0
29	Luigi Maierú. John Wallis: Una vita per un progetto. 601 pp., illus., figs., bibl., index. Soveria Manelli: Rubbettino, 2007. ¬40 (cloth).. Isis, 2008, 99, 842-843.	0.5	0
30	Mathematics and Francoism: the interior exile of the mathematician Ferran Sunyer i Balaguer. Lettera Matematica, 2013, 1, 127-135.	0.1	0
31	Reasoning with the Infinite: From the Closed World to the Mathematical Universe. Michel Blay , M. B. DeBevoise. Isis, 2000, 91, 778-779.	0.5	0
32	Itinerari del volontarismo: Teologia e politica al tempo di Luis de Leon. Domenico Ferraro. Isis, 1996, 87, 352-353.	0.5	0