

Chapter 1 : History of Mathematics: Textbooks

Description The updated new edition of the classic and comprehensive guide to the history of mathematics. For more than forty years, *A History of Mathematics* has been the reference of choice for those looking to learn about the fascinating history of humankind's relationship with numbers, shapes, and patterns.

Texts on the history of mathematics Including textbooks and similar general references. Outline of the history of mathematics. A Concise History and Philosophy. Rouse Walter William Rouse A short account of the history of mathematics. Dover, New York, A primer of the history of mathematics. Historical topics for the mathematics classroom. National Council of Teachers of Mathematics, Washington, Bell, Eric Temple Men of mathematics. The development of mathematics. McGraw-Hill, New York, Mathematical Association of America, Washington, Princeton University Press, Princeton, Lectures in the History of Mathematics. American Mathematical Society, Elements of the history of mathematics. Springer-Verlag, New York, Translated from the French edition: Boutroux, Pierre Leon b. Wiley, New York, Boyer, Lee Emerson b. Holt, New York, Jones, and Jack D. The historical roots of elementary mathematics. The history of mathematics: Brown Publ, Dubuque, IA, , Cajori, Florian A history of mathematics. Macmillan, New York, A history of elementary mathematics. The intersection of history and mathematics Birkhauser, Boston, Coolidge, Julian Lowell The mathematics of great amateurs. Clarendon Press, Oxford, Isis 41 , Symposium of the History of Science Oxford, , edited by A. Basic Books, New York, Dedron, Pierre and J. Translated from the French by J. Open University Press, Milton Keynes, Crane Russak, New York, Rinehart, New York, Holt, New York, , ; Sanders, Philadelphia, , Dolciani mathematical expositions, 5. Great moments in mathematics after Dolciani mathematical expositions, 7. A brief history of mathematics. Open Court, Chicago, , New Mathematical Library, Random House, New York, Dictionary of scientific biography 18 volumes. Scribner, New York, Routledge, London-New York, A survey of mathematics; elementary concepts and their historical development. Hofmann, Joseph Ehrenfried b. Walter de Gruyter-Verlag, Berlin, The history of mathematics. Translated by Frank Gaynor and H. Philosophical Library, New York, A history of mathematics, an introduction. Oxford University Press, New York, Mathematical thought from ancient to modern times. The nature and growth of modern mathematics. Hawthorn, New York, Great currents of mathematical thought. Great men of science. Marie, Maximilien Histoire des sciences mathematiques et physiques. Ways of thought of great mathematicians; an approach to the history of mathematics. Translated by John Dyer-Bennet. Holden-Day, San Francisco, George Abram Historical introduction to mathematical literature. The ages of mathematics. Doubleday, Gardner City, NY, Montucla, Jean Etienne Histoire des mathematiques. Paris, , 2 vols. New edition completed by Jerome de Lalande, Paris, , 4 vols. A Blanchard, Paris, Oxford University Press, Oxford, Press, Cambridge, MA, Interscience, New York, Rowe, David and John McCleary, editors. The history of modern mathematics. A short history of mathematics. Houghton Mifflin, Boston, Sarton, George Introduction to the history of science, volume I. A guide to the history of science. Chronica Botanica, Waltham, Mass. A history of science. Harvard University Press, Cambridge, Mass. Norton, New York, Essays in the history of mathematics. American Mathematical Society Press, Providence, A history of mathematics from antiquity to the beginning of the nineteenth century. Taylof and Francis, London, Smith, David Eugene History of Mathematics. Ginn, Boston, Dover, New York, Mathematics and its history. Springer-Verlag, New York-Berlin, A concise history of mathematics. Press, New York, Whewell, William History of the inductive sciences from the earliest to the present times.

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Anyone looking for a good work on the history of mathematics could certainly consider Boyer's seminal work, which is nowadays readily available in second and third editions. I've used the book for decades as a welcome reference work. One of the editions shown on GR warns that familiarity with.

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