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His Lectures on Classical Differential Geometry, reprinted by Dover in 1988, is still a highly regarded classic, as is his Concise History of Mathematics, one of the first Dover original books in mathematics and first published by Dover in 1948, which reached its current fourth revised edition in 1987.

A Concise History of Mathematics: Fourth Revised Edition---

Auf der Grundlage gelegentlicher Kurse zur Geschichte der Mathematik am MIT, entstand 1948 die erste Ausgabe von 'A Concise History of Mathematics'. Der Autor spannt, auf nicht einmal 300 Seiten, einen Bogen über die Entwicklungen der Mathematik, beginnend bei der Entwicklung des Zählens in der Steinzeit, bis zur Herausbildung der modernen Mathematik im 19. und zu Beginn des 20.

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This compact, well-written history first published in 1948, and now in its fourth revised edition describes the main trends in the development of all fields of mathematics from the first available records to the middle of the 20th century.

A Concise History of Mathematics by Dirk-Jan Struik

ACONCISEHISTORY OF MATHEMATICS by DIRK. J. STRUIK ProfessorofMathematics attheMassachusettsInstituteofTechnology LONDON G.BELLANDSONSLTD '954

A Concise History of Mathematics—Terrence Richard Blackman

AUTHOR: Dirk Struik. Students, researchers, historians, specialists - in short, everyone with an interest in mathematics - will find it engrossing and stimulating. Beginning with the ancient Near East, the author traces the ideas and techniques developed in Egypt, Babylonia, China, and Arabia, looking into such manuscripts as the Egyptian Papyrus Rhind, the Ten Classics of C [osmology].

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During this later time Struik turned to a nascent interest, the history of mathematics, the field that soon occupied all his attention. The first major fruit of this study was A Concise History of Mathematics, published in 1948 in two volumes and continuous pagination (definitely pocket size). Struik saw it through three single volume revised editions, 1948 (sic), 1967, and 1987, with translations into Chinese (1956), Ukrainian (1961), German (1961), Russian (1964), and his own into Dutch ...

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A Concise History of Mathematics—Dirk-Jan Struik---

Mathematics, like painting, music, literature, has a long history. Indeed, it's longer than most, since the first writing is believed to be numerical. It's also multicultural, with its historical origins in Africa, the Middle East and Asia. The history of mathematics also involves particular individuals who are part of our world culture.

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A Concise History of Mathematics Book Review: This compact, well-written history covers major mathematical ideas and techniques from the ancient Near East to 20th-century computer theory, surveying the works of Archimedes, Pascal, Gauss, Hilbert, and many others.

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A concise history of mathematics by Struik, Dirk Jan, 1894-Publication date 1967 Topics A300 Collection opensource Language English. 1967, 1948 New York : Dover Publications. [1967] 3d rev. ed. library id removed dd0001.jpg, dd0003.jpg, dd0007.jpg Addeddate 2017-04-20 19:52:37 Identifier B-001-001-121

A concise history of mathematics - Struik, Dirk Jan, 1894---

Mathematics is a vast adventure in ideas; its history reflects some of the noblest thoughts of countless generations. It was possible to condense this history into a book of less than three hundred pages only by subjecting ourselves to strict discipline, sketching the unfolding of a few main ideas and minimizing reference to other developments.

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Dover Books on Mathematics: A Concise History of---

A History of Mathematics: An Introduction (New York: HarperCollins, 1993). Morris Kline, Mathematical Thought from Ancient to Modern Times (New York: Oxford University Press, 1972). Dirk J. Struik, A Concise History of Mathematics, 3rd ed. (New York: Dover, 1967). Sourcebooks. John Fauvel and Jeremy Gray, eds., The History of Mathematics, A Reader

History of Mathematics—Stewart Caloulus

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