

Concise History Of Mathematics 2vol

Florian Cajori

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A History of Mathematical Notations Florian Cajori, 1993-01-01 This classic study notes the first appearance of a mathematical symbol and its origin the competition it encountered its spread among writers in different countries its rise to popularity and its eventual decline or ultimate survival Originally published in 1929 in a two volume edition this monumental work is presented here in a single volume The Evolution of the Euclidean Elements W.R. Knorr, 2012-12-06 The present work has three principal objectives 1 to fix the chronology of the development of the pre Euclidean theory of incommensurable magnitudes beginning from the first discoveries by fifth century Pythago reans advancing through the achievements of Theodorus of Cyrene Theaetetus Archytas and Eudoxus and culminating in the formal theory of Elements X 2 to correlate the stages of this developing theory with the evolution of the Elements as a whole and 3 to establish that the high standards of rigor characteristic of this evolution were intrinsic to the mathematicians work In this third point we wish to counterbalance a prevalent thesis that the impulse toward mathematical rigor was purely a response to the dialecticians critique of foundations on the contrary we shall see that not until Eudoxus does there appear work which may be described as purely foundational in its intent Through the examination of these problems the present work will either alter or set in a new light virtually every standard thesis about the fourth century Greek geometry I THE PRE EUCLIDEAN THEORY OF INCOMMENSURABLE MAGNITUDES The Euclidean theory of incommensurable magnitudes as preserved in Book X of the Elements is a synthetic masterwork Yet there are detect able seams in its structure seams revealed both through terminology and through the historical clues provided by the neo Platonist commentator Proclus A Brief Introduction to Theta **Functions** Richard Bellman, 2013-01-01 Originally published New York Rinehart and Winston 1961 A History of Vector Analysis Michael J. Crowe, 1994-01-01 Prize winning study traces the rise of the vector concept from the discovery of complex numbers through the systems of hypercomplex numbers to the final acceptance around 1910 of the modern system of vector analysis Isis Cumulative Bibliography Magda Whitrow, 1971 A three volume index by personality institution and subject to the critical bibliographies on the history of science published in ISIS from 1913 to 1965 References in the bibliographies are to items in books journals reports documents etc An excellent starting point for researching a topic in the history of science

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