

This volume presents a record of mathematical developments in China over a period of more than 2000 years. It goes into greater detail than ever previously available in English. Because the emphasis in Chinese mathematics is on algorithms rather than proofs, readers will find results such as Bezouts theorem and Horners method appearing in a very different context from the familiar tradition of Euclidean deductive geometry. The Chinese always preferred algebraic methods, and by the 13th century A.D. they were the best algebraists in the world. The original Chinese point of view is retained by the translators. They have supplemented the text with short explanatory comments and references to all relevant reference sources available in the West. An extensive bibliography is included, creating a work which will appeal to general readers interested in Chinese history as well as historians of mathematics.

The Verse By the Side of the Road, Protection or free trade: an examination of the tariff question with especial regard to the interests of labor, Hey Big Seller!: Make It Big In Sales With Yuvi, Congressional Committees (Inside Government), Dark Zones, Becoming poets: The Asian English experience, Espartaco (Un Dia Con) (Spanish Edition),

tional Chinese mathematical accomplishments. Needham, assisted satisfied by the publication of Chinese Mathematics: A Concise History. Originally written. Chinese Mathematics. A Concise History. By Li YAN and Du SHIRAN. Translated by JOHN N. CROSSLEY and ANTHONY W.-C. LUN. [Oxford: Clarendon Press. The Basic Library List Committee strongly recommends this book for acquisition by undergraduate mathematics libraries. MAA Review; Table of Contents. Trove: Find and get Australian resources. Books, images, historic newspapers, maps, archives and more.

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