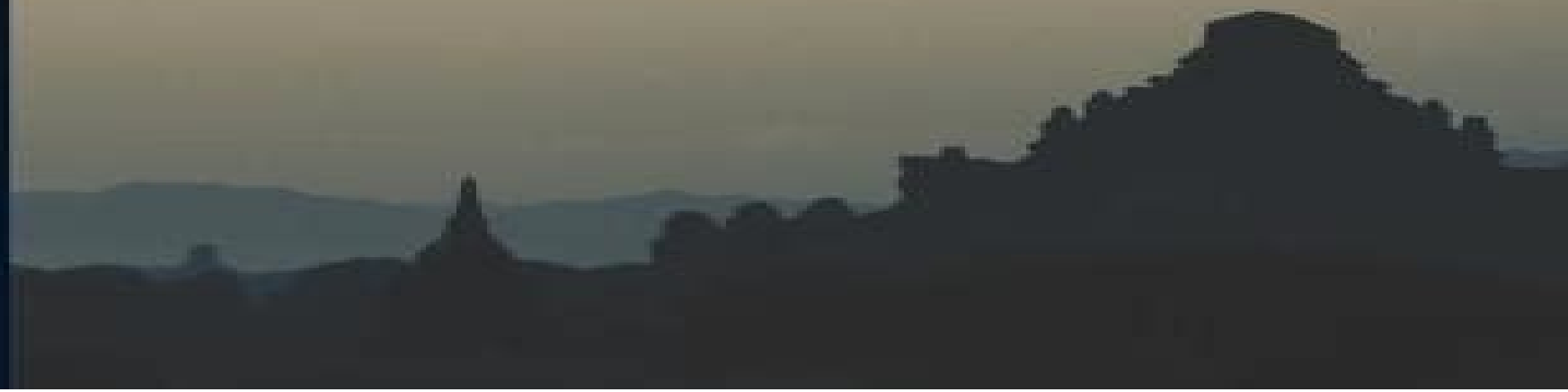


A HISTORY OF JAPANESE MATHEMATICS

David Eugene Smith
Yoshio Mikami



A History Of Japanese Mathematics Yoshio Mikami

Nicholas Faulkner, Erik Gregersen



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welcomed the suggestion of Dr Carus that I join with Mr Mikami in the preparation of the present work Mr Mikami has already made for himself an enviable reputation as an authority upon the wasan or native Japanese mathematics and his contributions to the Bibliotheca Mathematica have attracted the attention of western scholars He has also published as a volume of the Abhandlungen zur Geschichte der Mathematik a work entitled Mathematical Papers from the Far East Moreover his labors with the learned T Endo the greatest of the historians of Japanese mathematics and his consequent familiarity with the classics of his country eminently fit him for a work of this nature Our labors have been divided in the manner that the circumstances would suggest For the European literature the general planning of the work and the final writing of the text the responsibility has naturally fallen to a considerable extent upon me For the furnishing of the Japanese material the initial translations the scholarly search through the excellent library of the Academy of Sciences of Tokio where Mr Endo is librarian and the further examination of the large amount of native secondary material the responsibility has been Mr Mikami s To his scholarship and indefatigable labors I am indebted for more material than could be used in this work and whatever praise our efforts may merit should be awarded in large measure to him

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A History of Chinese Mathematics Jean-Claude Martzloff,2007-08-17 Since the end of the 19th century a number of specialised journals albeit with a large audience have regularly included articles on the history of Chinese mathematics while a number of books on the history of mathematics include a chapter on the subject Thus the progressive increase in our knowledge of the content of Chinese mathematics has been accompanied by the realisation that as far as results are concerned there are numerous similarities between Chinese mathematics and other ancient and medieval mathematics For example Pythagoras theorem the double false position rules Hero s formulae and Ruffini Harner s method are found almost everywhere As far as the reasoning used to obtain these results is concerned the fact that it is difficult to find rational justifications in the original texts has led to the reconstitution of proofs using appropriate tools of present day elementary algebra Consequently the conclusion that Chinese mathematics is of a fundamentally algebraic nature has been ventured However in recent decades new studies particularly in China and Japan have adopted a different approach to the original texts in that they have considered the Chinese modes of reasoning as these can be deduced from the rare texts which contain justifications By studying the results and the methods explicitly mentioned in these texts hand in hand this Chinese and Japanese research has attempted to reconstruct the conceptions of ancient authors within a given culture and period without necessarily involving the convenient but often distorting social and conceptual framework of present day mathematics

The History of Mathematics Nicholas Faulkner,Erik Gregersen,2017-12-15 This intriguing volume introduces readers to the origins of the mathematical principles they study every day It covers a wide range of disciplines outlined in curriculum standards and serves as an illuminating companion to their current studies Readers will learn about the brilliant minds behind some of the breakthroughs in mathematics They will

also enjoy the origin stories of the different disciplines in the field we're so familiar with today. The study of math should go beyond numbers and this book certainly accomplishes that by giving readers insight into how mathematics came to be.

Sacred Mathematics Fukagawa Hidetoshi, Tony Rothman, 2021-08-10. Between the seventeenth and nineteenth centuries Japan was totally isolated from the West by imperial decree. During that time a unique brand of homegrown mathematics flourished, one that was completely uninfluenced by developments in Western mathematics. People from all walks of life—samurai, farmers, and merchants—inscribed a wide variety of geometry problems on wooden tablets called *sangaku* and hung them in Buddhist temples and Shinto shrines throughout Japan. *Sacred Mathematics* is the first book published in the West to fully examine this tantalizing and incredibly beautiful mathematical tradition. Fukagawa Hidetoshi and Tony Rothman present for the first time in English excerpts from the travel diary of a nineteenth-century Japanese mathematician, Yamaguchi Kan'zan, who journeyed on foot throughout Japan to collect temple geometry problems. The authors set this fascinating travel narrative and almost everything else that is known about temple geometry within the broader cultural and historical context of the period. They explain the sacred and devotional aspects of *sangaku* and reveal how Japanese folk mathematicians discovered many well-known theorems independently of mathematicians in the West and in some cases much earlier. The book is generously illustrated with photographs of the tablets and stunning artwork of the period. Then there are the geometry problems themselves: nearly two hundred of them, fully illustrated and ranging from the utterly simple to the virtually impossible. Solutions for most are provided. A unique book in every respect, *Sacred Mathematics* demonstrates how mathematical thinking can vary by culture yet transcend cultural and geographic boundaries. **The**

Oxford Handbook of the History of Mathematics Eleanor Robson, Jacqueline Stedall, 2009. This handbook explores the history of mathematics, addressing what mathematics has been and what it has meant to practise it. 36 self-contained chapters provide a fascinating overview of 5000 years of mathematics and its key cultures for academics in mathematics, historians of science, and general historians. **Writing the History of Mathematics: Its Historical Development** Joseph

W. Dauben, Christoph J. Scriba, 2002-09-23. As an historiographic monograph, this book offers a detailed survey of the professional evolution and significance of an entire discipline devoted to the history of science. It provides both an intellectual and a social history of the development of the subject from the first such effort written by the ancient Greek author Eudemus in the Fourth Century BC to the founding of the international journal *Historia Mathematica* by Kenneth O. May in the early 1970s.

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