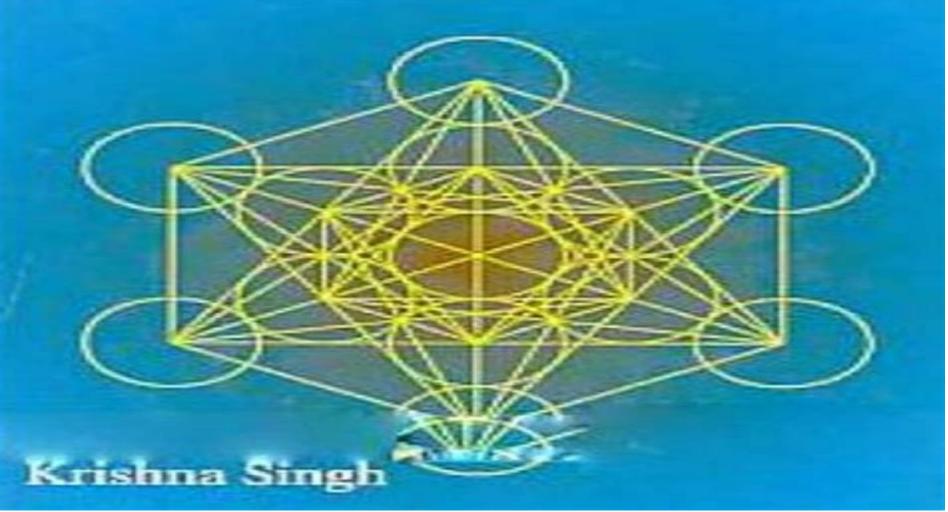
A Textbook of Two Dimensional Geometry



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Ángel Gutiérrez, Gilah C. Leder, Paolo Boero

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Infinity, The: Developments In Mathematics From Euclid To Fermat Derek Allan Holton, John Stillwell, 2024-10-08 Why were most historically important mathematicians wealthy. Why were they often lawyers and many had pastors for fathers Why were original results sometimes discovered by two mathematicians independently within a short time of each other Why did the Italian Fibonacci speak Arabic It all began a couple of years ago when one of the authors started to write short biographies of important historical mathematicians for the teaching journal Australian Primary Mathematics Classroom It was felt that teachers generally knew very little about the way the subject developed or the people who developed it And it was felt that historical knowledge would help them see how the subject progressed and enable them to fit in with the historical episodes that would be of interest to students Clearly the book that developed contains mathematics up to the 17th century but we are keen to set the subject in those times to try to give short biographies of the people involved as well as provide a perspective of the events that led up to the times and led up to the mathematics Importantly it is shown that the maths enterprise was not undertaken by a small few but worked like a relay race One or a few might take up an idea and develop it but it often gets only so far Later others would take up the idea the baton and the relay race to find results **Annual Catalogue** Massachusetts Institute of Technology, 1929 Abstract Algebra Joseph H. continues Silverman, 2022-03-07 This abstract algebra textbook takes an integrated approach that highlights the similarities of fundamental algebraic structures among a number of topics. The book begins by introducing groups rings vector spaces and fields emphasizing examples definitions homomorphisms and proofs The goal is to explain how all of the constructions fit into an axiomatic framework and to emphasize the importance of studying those maps that preserve the underlying algebraic structure This fast paced introduction is followed by chapters in which each of the four main topics is revisited and deeper results are proven The second half of the book contains material of a more advanced nature It includes a thorough development of Galois theory a chapter on modules and short surveys of additional algebraic topics designed to whet the reader's appetite for further study. This book is intended for a first introduction to abstract algebra and requires only a course in linear algebra as a prerequisite The more advanced material could be used in an introductory graduate level course

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