

Calculus With Analytic Geometry

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the aim of this major revision is to create a contemporary text which incorporates the best features of calculus reform yet preserves the main structure of an established and well tested calculus course the multivariate calculus material is completely rewritten to include the concept of a vector field and focuses on major physics and engineering applications of vector analysis covers such new topics as jacobians kepler s laws conics in polar coordinates and parametric representation

of surfaces contains expanded use of calculator computations and numerous exercises

excerpt from analytic geometry and principles of algebra the present work combines with analytic geometry a number of topics traditionally treated in college algebra that depend upon or are closely associated with geometric representation through this combination it becomes possible to show the student more directly the meaning and the usefulness of these subjects the idea of coordinates is so simple that it might and perhaps should be explained at the very beginning of the study of algebra and geometry real analytic geometry however begins only when the equation in two variables is interpreted as defining a locus this idea must be introduced very gradually as it is difficult for the beginner to grasp the familiar loci straight line and circle are therefore treated at great length simultaneous linear equations present themselves naturally in connection with the intersection of straight lines and lead to an early introduction of determinants whose broad usefulness is most apparent in analytic geometry the study of the circle calls for a discussion of quadratic equations which again leads to complex numbers the geometric representation of complex numbers will present no great difficulty because the student is now somewhat familiar with the idea of variables of coordinates and even vectors in a plane about the publisher forgotten books publishes hundreds of thousands of rare and classic books find more at forgottenbooks.com this book is a reproduction of an important historical work forgotten books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy in rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition we do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works

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