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Mr Green was however prevented by illness from completing the revision of the proofs, and I am much indebted to Sir J. Greaves, Fellow of Christ's College, who kindly undertook to examine the rest of the sheets. The book will, I hope, prove useful both to students and teachers, as a companion volume to the treatise on Conic Sections. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at www.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. Excerpt from Elementary Treatise on Conic Sections The answers to the examples, together with occasional hints and solutions, are given in an appendix. I have also, in the body of the work, given complete solutions of some illustrative examples, which I hope will be found especially useful. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at www.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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We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant. Conic Sections: Treated GeometricallyBy W. H. BesantIllustrated with interesting examples from everyday life, this text shows how to create ellipses, parabolas, and hyperbolas and presents fascinating historical background on their ancient origins. The text starts with a discussion of techniques for generating the conic curves, showing how to create accurate depictions of large or small conic curves and describing their reflective properties, from light in telescopes to sound in microphones and amplifiers. Solutions by a 'Green' offers a practical approach to mastering conic sections. Written by Archer Green, a mathematics teacher with years of experience, this book presents a series of example problems and their solutions in a clear, easy-to-understand format. Green's focus on geometric methods avoids the complex algebraic formulas that often make conic sections challenging. With step-by-step explanations and helpful diagrams, Solutions by a 'Green' is a must-have resource for any student of mathematics. This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work is in the "public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally

Reprint of the original, first published in 1883. Based on Stanford University's well-known competitive exam, this excellent mathematics workbook offers students at both high school and college levels a complete set of problems, hints, and solutions. 1974 edition. Gilbert Strang's clear, direct style and detailed, intensive explanations make this textbook ideal as both a course companion and for self-study. Single variable and multivariable calculus are covered in depth. Key examples of the application of calculus to areas such as physics, engineering and economics are included in order to enhance students' understanding. New to the third edition is a chapter on the 'Highlights of calculus', which accompanies the popular video lectures by the author on MIT's OpenCourseWare. These can be accessed from math.mit.edu/~gs. This is the classic book on the subject, covering the whole ground and full of touches of genius. This is a reproduction of a book published before 1923.

The aim of this book is to throw light on various facets of geometry through development of four geometrical themes. The first theme is about the ellipse, the shape of the shadow cast by a circle. The next, a natural continuation of the first, is a study of all three types of conic sections, the ellipse, the parabola and the hyperbola. The third theme is about certain properties of geometrical figures related to the problem of finding the largest area that can be enclosed by a curve of given length. This problem is called the isoperimetric problem. In itself, this topic contains motivation for major parts of the curriculum in mathematics at college level and sets the stage for more advanced mathematical subjects such as functions of several variables and the calculus of variations. The emergence of non-Euclidean geometries in the beginning of the nineteenth century represents one of the dramatic episodes in the history of mathematics. In the last theme the non-Euclidean geometry in the Poincaré disc model of the hyperbolic plane is developed. Contents:An Ellipse in the ShadowWith Conic Sections in the LightOptimal Plane FiguresThe Poincaré Disc Model of Non-Euclidean GeometryExercises Readership: Pure mathematicians, professionals, high school and undergraduate students. Keywords:Conic Sections;Conics;Dandelin Spheres;Isoperimetric Problems;Variational Problems;Optimization;Non-Euclidean Geometry;Hyperbolic Plane;Poincaré Disc Model;Hyperbolic TilingsReviews: "This lively written book shows that even "old fashioned" geometry such as conic sections can be presented in a very attractive form … The text under review maintains a nice balance between informal presentation of mathematical problems, their connections and history on one hand and concrete mathematics on the other." Mathematical Reviews "The book can be recommended to persons — also non-scientists — who are interested in geometrical aspects and its historical background." Mathematics Abstracts Solutions to Problems Contained in A Geometrical Treatise on Conic Sections by W. H. Drew. This book is a reproduction of the original book published in 1868 and may have some imperfections such as marks or hand-written notes.

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