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Data Isaacs, I. Martin, (date) Geometry for college studentsI. Martin Isaacs, p. cm. Includes index. ISBN 0-534-35179-4 (text) 1. Geometry I. Title QA445 .163 2000 516--dc21. 00-056461 To Deborah Preface. This book is primarily intended for college mathematics students who enjoyed high school geometry and who wish to learn more about the amazing properties of lines, circles

Geometry for College Students +Axiom+ Euclidean Geometry--

Geometry for College Students. Pure and Applied Undergraduate Texts. Volume: 8; 2001; 222 pp; Hardcover. MSC: Primary 51; Print ISBN: 978-0-8218-4794-7. Product Code: AMSTEXT/8. List Price: \$ 70.00.

Geometry for College Students

Geometry For College Students. by Isaacs, I. Martin. One of the challenges many mathematics students face occurs after they complete their study of basic calculus and linear algebra, and they start taking courses where they are expected to write proofs. Historically, students have been learning to think mathematically and to write proofs by studying Euclidean geometry.

Geometry for College Students--Isaac- I. Martin--

1.0 out of 5 stars May be a good read, but it's a bad textbook. Reviewed in the United States on June 6, 2011. Verified Purchase. I used this book in a college geometry course, and I just cannot recommend it either as a textbook or for self-study.

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College-level courses in elementary geometry come in several flavors. One type is a "foundations" course that critically examines Euclid's approach to Euclidean geometry, discusses the role of the Euclidean parallel postulate, examines the possibility of non-Euclidean geometries, and so forth. Texts for a course like this include Greenberg, Euclidean and Non-Euclidean Geometries: Development and History or Roads to Geometry by Wallace and West.

Geometry for College Students +Mathematical Association--

Geometry for College Students by I. M. Isaacs. Note: This book exists in two flavors, but the differences are only skin deep. The older version has a red and white cover and the newer is green, but inside the covers, the books are identical, so it does not matter which one you have.

Geometry 461--math.wisc.edu

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Overview. I. Martin Isaacs', author of the well-known ALGEBRA: A GRADUATE COURSE, has written a new text that will make readers appreciate the beauty of geometry, especially what it can teach about deductive reasoning and the nature of mathematical proofs. The author focuses on the two classic themes of geometry: facts and proofs.

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I teach Algorithmic Geometry at the grade 11-12 level for students heading off into 4-year STEM college. I strongly believe that the practice of mathematical problem-solving has undergone a radical transformation in the real world of industry and R&D due to software computing.