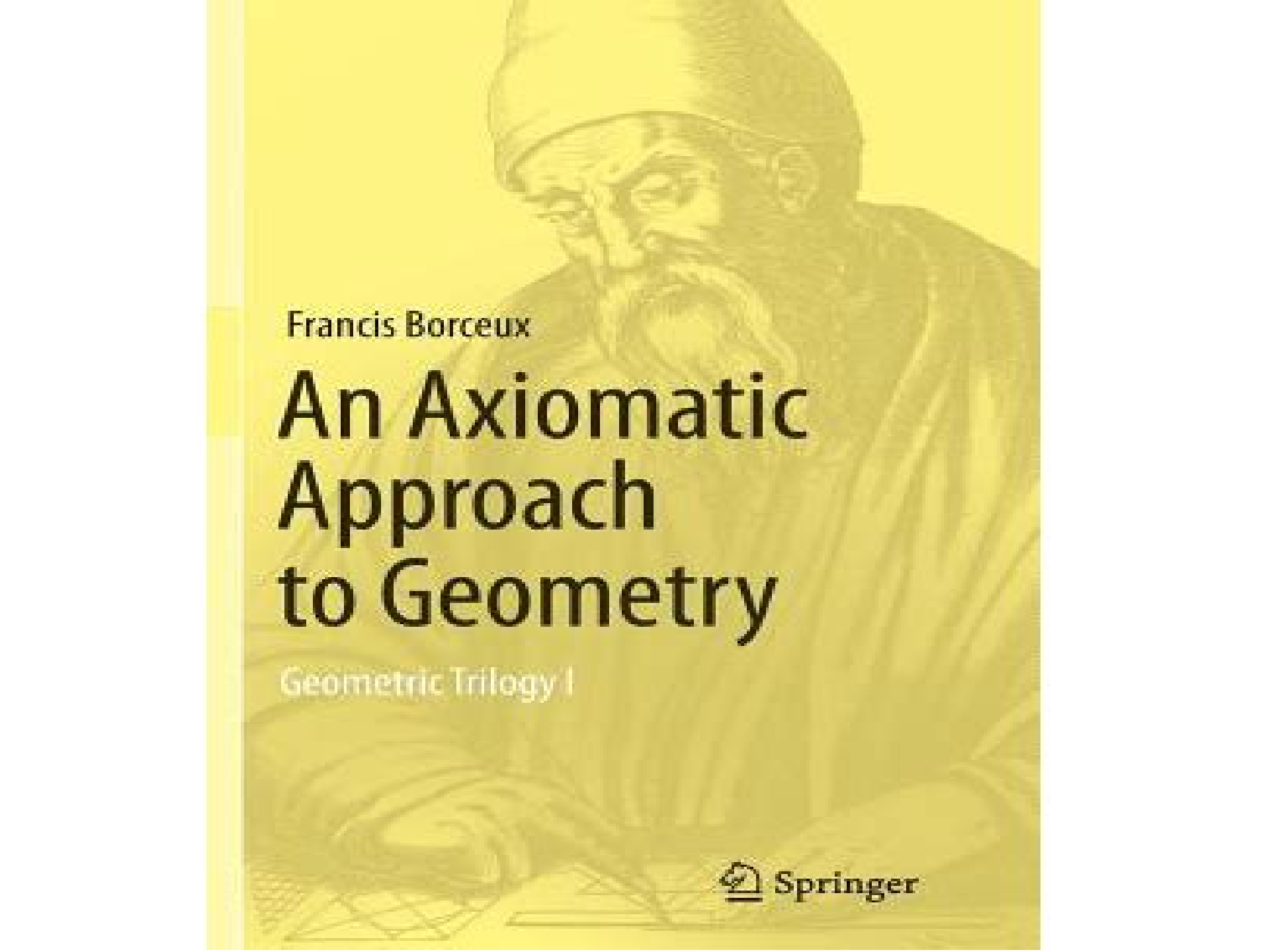




Francis Borceux

An Axiomatic Approach to Geometry

Geometric Trilogy I

 Springer

An Axiomatic Approach To Geometry Geometric Trilogy I

Alexander J. D. Irving



An Axiomatic Approach To Geometry Geometric Trilogy I:

An Axiomatic Approach to Geometry Francis Borceux, 2013-10-31 Focusing methodologically on those historical aspects that are relevant to supporting intuition in axiomatic approaches to geometry the book develops systematic and modern approaches to the three core aspects of axiomatic geometry Euclidean non Euclidean and projective Historically axiomatic geometry marks the origin of formalized mathematical activity It is in this discipline that most historically famous problems can be found the solutions of which have led to various presently very active domains of research especially in algebra The recognition of the coherence of two by two contradictory axiomatic systems for geometry like one single parallel no parallel at all several parallels has led to the emergence of mathematical theories based on an arbitrary system of axioms an essential feature of contemporary mathematics This is a fascinating book for all those who teach or study axiomatic geometry and who are interested in the history of geometry or who want to see a complete proof of one of the famous problems encountered but not solved during their studies circle squaring duplication of the cube trisection of the angle construction of regular polygons construction of models of non Euclidean geometries etc It also provides hundreds of figures that support intuition Through 35 centuries of the history of geometry discover the birth and follow the evolution of those innovative ideas that allowed humankind to develop so many aspects of contemporary mathematics Understand the various levels of rigor which successively established themselves through the centuries Be amazed as mathematicians of the 19th century were when observing that both an axiom and its contradiction can be chosen as a valid basis for developing a mathematical theory Pass through the door of this incredible world of axiomatic mathematical theories Geometric Trilogy Francis Borceux, 2014 Geometric Trilogy Francis Borceux, 2013-11-09 The Trilogy intends to introduce the reader to the multiple complementary aspects of geometry paying attention to the historical birth and growth of the ideas and results and concluding with a contemporary presentation of the various topics considered Three essentially independent volumes approach geometry via the axiomatic the algebraic and the differential points of view The ruler and compass approach to geometry developed by the Greek mathematicians of the Antiquity remained the only reference in Geometry and even in Mathematics for more than two millennia The fruitless efforts for solving the so called classical problems of Greek geometry lead eventually to a deeper reflection on the axiomatic bases of geometry and in particular to the discovery of projective geometry and non Euclidean geometries During the Renaissance mathematicians start liberating themselves from the ruler and compass dogma and use algebraic techniques to investigate geometric situations The nineteenth century with the birth of linear algebra and the theory of polynomials opens new doors and in particular the fascinating world of algebraic curves The introduction of differential calculus during the eighteenth century allows widening considerably the range of curves and surfaces considered The notion of curvature under multiple forms imposes itself as an essential tool for studying the properties of curves and surfaces And a keen study of some geometrical properties of surfaces gives rise to the theory of

algebraic topology This trilogy is of interest to all those who have to teach or study geometry and need to have a good global overview of the numerous facets of this fascinating topic It provides both the intuitive and the technical ingredients needed to find one's way through Euclidean non Euclidean projective algebraic or differential geometry at a high level **A**

Differential Approach to Geometry Francis Borceux, 2013-11-09 This book presents the classical theory of curves in the plane and three dimensional space and the classical theory of surfaces in three dimensional space It pays particular attention to the historical development of the theory and the preliminary approaches that support contemporary geometrical notions It includes a chapter that lists a very wide scope of plane curves and their properties The book approaches the threshold of algebraic topology providing an integrated presentation fully accessible to undergraduate level students At the end of the 17th century Newton and Leibniz developed differential calculus thus making available the very wide range of differentiable functions not just those constructed from polynomials During the 18th century Euler applied these ideas to establish what is still today the classical theory of most general curves and surfaces largely used in engineering Enter this fascinating world through amazing theorems and a wide supply of surprising examples Reach the doors of algebraic topology by discovering just how an integer the Euler Poincaré characteristics associated with a surface gives you a lot of interesting information on the shape of the surface And penetrate the intriguing world of Riemannian geometry the geometry that underlies the theory of relativity The book is of interest to all those who teach classical differential geometry up to quite an advanced level The chapter on Riemannian geometry is of great interest to those who have to intuitively introduce students to the highly technical nature of this branch of mathematics in particular when preparing students for courses on relativity *Convexity from the Geometric Point of View* Vitor Balestro, Horst Martini, Ralph Teixeira, 2024-07-14 This text gives a comprehensive introduction to the common core of convex geometry Basic concepts and tools which are present in all branches of that field are presented with a highly didactic approach Mainly directed to graduate and advanced undergraduates the book is self contained in such a way that it can be read by anyone who has standard undergraduate knowledge of analysis and of linear algebra Additionally it can be used as a single reference for a complete introduction to convex geometry and the content coverage is sufficiently broad that the reader may gain a glimpse of the entire breadth of the field and various subfields The book is suitable as a primary text for courses in convex geometry and also in discrete geometry including polytopes It is also appropriate for survey type courses in Banach space theory convex analysis differential geometry and applications of measure theory Solutions to all exercises are available to instructors who adopt the text for coursework Most chapters use the same structure with the first part presenting theory and the next containing a healthy range of exercises Some of the exercises may even be considered as short introductions to ideas which are not covered in the theory portion Each chapter has a notes section offering a rich narrative to accompany the theory illuminating the development of ideas and providing overviews to the literature concerning the covered topics In most cases these notes bring the reader to the research front

The text includes many figures that illustrate concepts and some parts of the proofs enabling the reader to have a better understanding of the geometric meaning of the ideas An appendix containing basic and geometric measure theory collects useful information for convex geometers

An Algebraic Approach to Geometry Francis Borceux, 2013-11-08 This is a unified treatment of the various algebraic approaches to geometric spaces The study of algebraic curves in the complex projective plane is the natural link between linear geometry at an undergraduate level and algebraic geometry at a graduate level and it is also an important topic in geometric applications such as cryptography 380 years ago the work of Fermat and Descartes led us to study geometric problems using coordinates and equations Today this is the most popular way of handling geometrical problems Linear algebra provides an efficient tool for studying all the first degree lines planes and second degree ellipses hyperboloids geometric figures in the affine the Euclidean the Hermitian and the projective contexts But recent applications of mathematics like cryptography need these notions not only in real or complex cases but also in more general settings like in spaces constructed on finite fields And of course why not also turn our attention to geometric figures of higher degrees Besides all the linear aspects of geometry in their most general setting this book also describes useful algebraic tools for studying curves of arbitrary degree and investigates results as advanced as the Bezout theorem the Cramer paradox topological group of a cubic rational curves etc Hence the book is of interest for all those who have to teach or study linear geometry affine Euclidean Hermitian projective it is also of great interest to those who do not want to restrict themselves to the undergraduate level of geometric figures of degree one or two

Lectures on Geometry Lucian Bădescu, Ettore Carletti, 2024-04-19 This is an introductory textbook on geometry affine Euclidean and projective suitable for any undergraduate or first year graduate course in mathematics and physics In particular several parts of the first ten chapters can be used in a course of linear algebra affine and Euclidean geometry by students of some branches of engineering and computer science Chapter 11 may be useful as an elementary introduction to algebraic geometry for advanced undergraduate and graduate students of mathematics Chapters 12 and 13 may be a part of a course on non Euclidean geometry for mathematics students Chapter 13 may be of some interest for students of theoretical physics Galilean and Einstein's general relativity It provides full proofs and includes many examples and exercises The covered topics include vector spaces and quadratic forms affine and projective spaces over an arbitrary field Euclidean spaces some synthetic affine Euclidean and projective geometry affine and projective hyperquadrics with coefficients in an arbitrary field of characteristic different from 2 Bezout's theorem for curves of $P^2(K)$ where K is a fixed algebraically closed field of arbitrary characteristic and Cayley Klein geometries

Circles, Spheres and Spherical Geometry Hiroshi Maehara, Horst Martini, 2024-08-09 This textbook focuses on the geometry of circles spheres and spherical geometry Various classic themes are used as introductory and motivating topics The book begins very simply for the reader in the first chapter discussing the notions of inversion and stereographic projection Here various classical topics and theorems such as Steiner cycles inversion Soddy's

hexlet stereographic projection and Poncelet's porism are discussed. The book then delves into Bend formulas and the relation of radii of circles focusing on Steiner circles mutually tangent four circles in the plane and other related notions. Next, some fundamental concepts of graph theory are explained. The book then proceeds to explore orthogonal cycle representation of quadrangulations giving detailed discussions of the Brightwell-Scheinerman theorem, an extension of the Koebe-Andreev-Thurston theorem, Newton's 13 balls problem, Casey's theorem, an extension of Ptolemy's theorem and its generalizations. The remainder of the book is devoted to spherical geometry including a chapter focusing on geometric probability on the sphere. The book also contains new results of the authors and insightful notes on the existing literature bringing the reader closer to the research front. Each chapter concludes with related exercises of varying levels of difficulty. Solutions to selected exercises are provided. This book is suitable to be used as textbook for a geometry course or alternatively as basis for a seminar for both advanced undergraduate and graduate students alike. Rods, Sets and Arrows Dirk De Bock, Geert

Vanpaemel, 2019-12-10. For anyone interested in the history and effects of the introduction of so-called Modern Mathematics or Mathématique Moderne or New Mathematics etc, this book by Dirk De Bock and Geert Vanpaemel is essential reading. The two authors are experienced and highly qualified Belgian scholars and the book looks carefully at events relating to school mathematics for the period from the end of World War II to 2010. Initially, the book focuses on events which helped to define the modern mathematics revolution in Belgium before and during the 1960s. The book does much more than that; however, for it traces the influence of these events on national and international debates during the early phases of the reform. By providing readers with translations into English of relevant sections of key Continental documents outlining the major ideas of leading Continental scholars who contributed to the Mathématique Moderne movement, this book makes available to a wide readership the theoretical, social and political backdrops of Continental new mathematics reforms. In particular, the book focuses on the contributions made by Belgians such as Paul Libois, Willy Servais, Frédéric Lenger and Georges Papy. The influence of modern mathematics fell away rapidly in the 1970s, however, and the authors trace the rise and fall from that time into the 21st century of a number of other approaches to school mathematics in Belgium, in other Western European nations and in North America. In summary, this is an outstanding landmark publication displaying the fruits of deep scholarship and careful research based on extensive analyses of primary sources. T. F. Torrance's Reconstruction of

Natural Theology Alexander J. D. Irving, 2019-07-15. T. F. Torrance's proposal for natural theology constitutes one of the most creative and provocative elements in his work. By re-envisioning natural theology as the cognitive structure of theology determined by God's self-revelation in Jesus Christ and not as the task of philosophically reflecting on the nature or existence of God aside from religious presuppositions, Torrance moves through and beyond Barth's resistance to natural theology. This book establishes Torrance's unique reconstruction of natural theology within its proper intellectual context, providing a fresh analysis of this important methodological innovation as it emerges from Torrance's realist epistemology. As Irving

demonstrates in Torrance's distinctive conception of science he operated with an approach to cognition that functions via a realist synthesis of experience and understanding and in Torrance's theological science this synthesis of experience and understanding is the synthesis of revealed theology and natural theology. The author argues that this reconstruction of natural theology expresses a dramatic vision for human agency within theological cognition adding the necessity of the human knowing subject to the priority of the divine revealer. Finally this book marries Torrance's accomplishments in reconstructing natural theology to his Christocentric theological method in which God is both revealed and known in the person of Jesus Christ fully God and fully human.

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