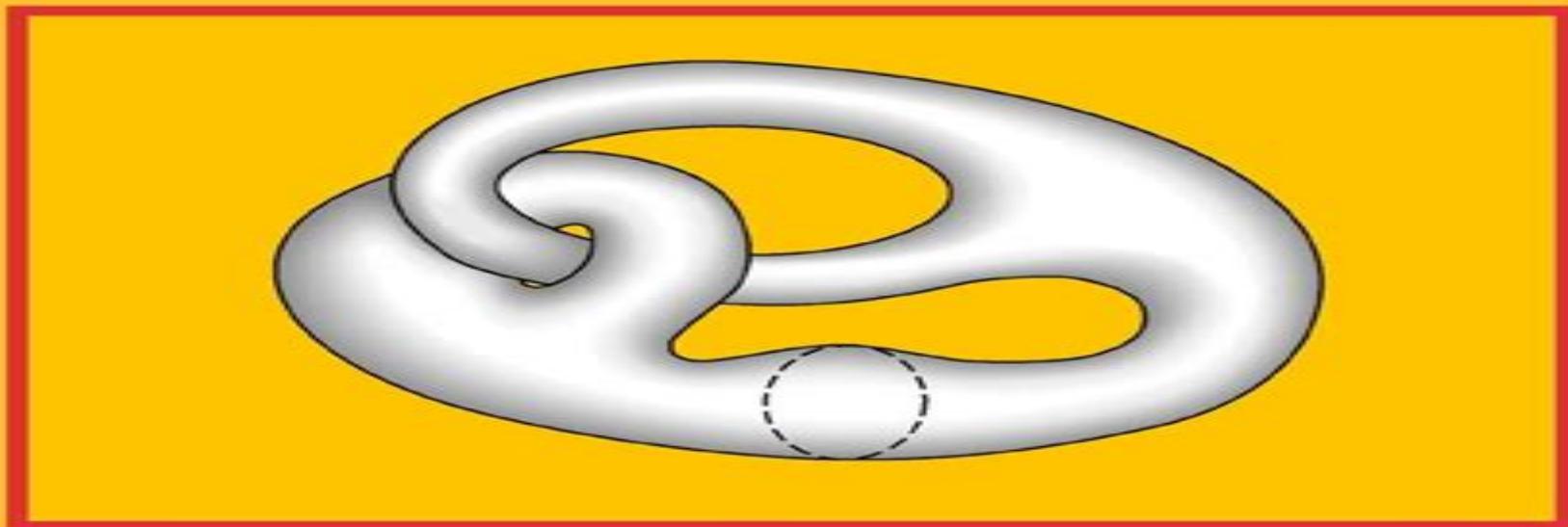


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M.A. Armstrong

Basic Topology



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Scott C. Dulebohn



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of differential equations are high school geometry algebra and introductory trigonometry

Ideals, Varieties, and Algorithms David Cox, John Little, DONAL OSHEA, 2013-03-09 Algebraic Geometry is the study of systems of polynomial equations in one or more variables asking such questions as Does the system have finitely many solutions and if so how can one find them And if there are infinitely many solutions how can they be described and manipulated The solutions of a system of polynomial equations form a geometric object called a variety the corresponding algebraic object is an ideal There is a close relationship between ideals and varieties which reveals the intimate link between algebra and geometry Written at a level appropriate to undergraduates this book covers such topics as the Hilbert Basis Theorem the Nullstellensatz invariant theory projective geometry and dimension theory The algorithms to answer questions such as those posed above are an important part of algebraic geometry This book bases its discussion of algorithms on a generalization of the division algorithm for polynomials in one variable that was only discovered in the 1960 s Although the algorithmic roots of algebraic geometry are old the computational aspects were neglected earlier in this century This has changed in recent years and new algorithms coupled with the power of fast computers have led to some interesting applications for example in robotics and in geometric theorem proving In preparing a new edition of Ideals Varieties and Algorithms the authors present an improved proof of the Buchberger Criterion as well as a proof of Bezout s Theorem Appendix C contains a new section on Axiom and an update about Maple Mathematica and REDUCE

Variational Calculus and Optimal Control John L. Troutman, 2012-12-06 Although the calculus of variations has ancient origins in questions of Aristotle and Zenodorus its mathematical principles first emerged in the post calculus investigations of Newton the Bernoullis Euler and Lagrange Its results now supply fundamental tools of exploration to both mathematicians and those in the applied sciences Indeed the macroscopic statements obtained through variational principles may provide the only valid mathematical formulations of many physical laws Because of its classical origins variational calculus retains the spirit of natural philosophy common to most mathematical investigations prior to this century The original applications including the Bernoulli problem of finding the brachistochrone require optimizing maximizing or minimizing the mass force time or energy of some physical system under various constraints The solutions to these problems satisfy related differential equations discovered by Euler and Lagrange and the variational principles of mechanics especially that of Hamilton from the last century show the importance of also considering solutions that just provide stationary behavior for some measure of performance of the system However many recent applications do involve optimization in particular those concerned with problems in optimal control Optimal control is the rapidly expanding field developed during the last half century to analyze optimal behavior of a constrained process that evolves in time according to prescribed laws Its applications now embrace a variety of new disciplines including economics and production planning

Mathematical Reflections Peter Hilton, Derek Holton, Jean Pedersen, 2012-12-06 Focusing Your Attention The purpose of this book is at least twofold First we want to show you what mathematics is what it is about

and how it is done by those who do it successfully We are in fact trying to give effect to what we call in Section 9 3 our basic principle of mathematical instruction asserting that mathematics must be taught so that students comprehend how and why mathematics is done by those who do it successfully I However our second purpose is quite as important We want to attract you and through you future readers to mathematics There is general agreement in the so called civilized world that mathematics is important but only a very small minority of those who make contact with mathematics in their early education would describe it as delightful We want to correct the false impression of mathematics as a combination of skill and drudgery and to re enforce for our readers a picture of mathematics as an exciting stimulating and engrossing activity as a world of accessible ideas rather than a world of incomprehensible techniques as an area of continued interest and investigation and not a set of procedures set in stone

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