



Tensors, Differential Forms, and Variational Principles

David Lovelock and Hanno Rund

Tensors Differential Forms And Variational Principles

Hanno Rund

Hermann Weyl



Tensors Differential Forms And Variational Principles Hanno Rund:

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Differential Forms and the Geometry of General Relativity Tevian Dray, 2014-10-20

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calculus it has long been a standard reference of physicists engineers and applied mathematicians The author begins slowly introducing the reader to the calculus of variations and supplying lists of essential formulae and derivations Later chapters cover isoperimetric problems geometrical optics Fermat s principle dynamics of particles the Sturm Liouville eigenvalue eigenfunction problem the theory of elasticity quantum mechanics and electrostatics Each chapter ends with a series of exercises which should prove very useful in determining whether the material in that chapter has been thoroughly grasped The clarity of exposition makes this book easily accessible to anyone who has mastered first year calculus with some exposure to ordinary differential equations Physicists and engineers who find variational methods evasive at times will find this book particularly helpful I regard this as a very useful book which I shall refer to frequently in the future J L Synge
Bulletin of the American Mathematical Society

Foundations of Galois Theory M. M. Postnikov,2004-02-02 Written by a prominent mathematician this text offers advanced undergraduate and graduate students a virtually self contained treatment of the basics of Galois theory The source of modern abstract algebra and one of abstract algebra s most concrete applications Galois theory serves as an excellent introduction to group theory and provides a strong historically relevant motivation for the introduction of the basics of abstract algebra This two part treatment begins with the elements of Galois theory focusing on related concepts from field theory including the structure of important types of extensions and the field of algebraic numbers A consideration of relevant facts from group theory leads to a survey of Galois theory with discussions of normal extensions the order and correspondence of the Galois group and Galois groups of a normal subfield and of two fields The second part explores the solution of equations by radicals returning to the general theory of groups for relevant facts examining equations solvable by radicals and their construction and concluding with the unsolvability by radicals of the general equation of degree $n \geq 5$

Elementary Matrix Theory Howard Eves,2012-04-30 The usefulness of matrix theory as a tool in disciplines ranging from quantum mechanics to psychometrics is widely recognized and courses in matrix theory are increasingly a standard part of the undergraduate curriculum This outstanding text offers an unusual introduction to matrix theory at the undergraduate level Unlike most texts dealing with the topic which tend to remain on an abstract level Dr Eves book employs a concrete elementary approach avoiding abstraction until the final chapter This practical method renders the text especially accessible to students of physics engineering business and the social sciences as well as math majors Although the treatment is fundamental no previous courses in abstract algebra are required it is also flexible each chapter includes special material for advanced students interested in deeper study or application of the theory The book begins with preliminary remarks that set the stage for the author s concrete approach to matrix theory and the consideration of matrices as hypercomplex numbers Dr Eves then goes on to cover fundamental concepts and operations equivalence determinants matrices with polynomial elements similarity and congruence A final optional chapter considers matrix theory from a generalized or abstract viewpoint extending it to arbitrary number rings and fields vector spaces and linear transformations

of vector spaces The author's concluding remarks direct the interested student to possible avenues of further study in matrix theory while an extensive bibliography rounds out the book Students of matrix theory will especially appreciate the many excellent problems solutions not provided included in each chapter which are not just routine calculation exercises but involve proof and extension of the concepts and material of the text Scientists engineers economists and others whose work involves this important area of mathematics will welcome the variety of special types of matrices and determinants discussed which make the book not only a comprehensive introduction to the field but a valuable resource and reference work

Contributions to the Founding of the Theory of Transfinite Numbers Georg Cantor, 1955-06-01 The famous articles 1895 7 that founded a new branch of mathematics Covers addition multiplication and exponentiation of cardinal numbers smallest transfinite cardinal numbers ordinal types of simple ordered aggregates more *Algebraic Number Theory* Edwin Weiss, 2012-01-27 Ideal either for classroom use or as exercises for mathematically minded individuals this text introduces elementary valuation theory extension of valuations local and ordinary arithmetic fields and global quadratic and cyclotomic fields *An Investigation of the Laws of Thought* George Boole, 2012-07-26 A classic of pure mathematics and symbolic logic the publisher is to be thanked for making it available Scientific American George Boole was one of the greatest mathematicians of the 19th century and one of the most influential thinkers of all time Not only did he make important contributions to differential equations and calculus of finite differences he also was the discoverer of invariants and the founder of modern symbolic logic According to Bertrand Russell Pure mathematics was discovered by George Boole in his work published in 1854 This work is the first extensive statement of the modern view that mathematics is a pure deductive science that can be applied to various situations Boole first showed how classical logic could be treated with algebraic terminology and operations and then proceeded to a general symbolic method of logical inference he also attempted to devise a calculus of probabilities which could be applied to situations hitherto considered beyond investigation The enormous range of this work can be seen from chapter headings Nature and Design of This Work Signs and Their Laws Derivation of Laws Division of Propositions Principles of Symbolical Reasoning Interpretation Elimination Reduction Methods of Abbreviation Conditions of a Perfect Method Secondary Propositions Methods in Secondary Propositions Clarke and Spinoza Analysis Aristotelian Logic Theory of Probabilities General Method in Probabilities Elementary Illustrations Statistical Conditions Problems on Causes Probability of Judgments Constitution of the Intellect This last chapter Constitution of the Intellect is a very significant analysis of the psychology of discovery and scientific method

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