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an informal and accessible overview of the history of mathematics

differential geometry of manifolds second edition presents the extension of differential geometry from curves and surfaces to manifolds in general the book provides a broad introduction to the field of differentiable and riemannian manifolds tying together classical and modern formulations it introduces manifolds in a both streamlined and mathematically rigorous way while keeping a view toward applications particularly in physics the author takes a practical approach containing extensive exercises and focusing on applications including the hamiltonian formulations of mechanics electromagnetism string theory the second edition of this successful textbook offers several notable points of revision new to the second edition new problems have been added and the level of challenge has been changed to the exercises each section corresponds to a 60 minute lecture period making it more user friendly for lecturers includes new sections which provide more comprehensive coverage of topics features a new chapter on multilinear algebra

the papers in this volume are the refereed papers presented at ai 2012 the thirty second sgai international conference on innovative techniques and applications of artificial intelligence held in cambridge in december 2012 in both the technical and the application streams they present new and innovative developments and applications divided into technical stream sections on data mining data mining and machine learning planning and optimisation and knowledge management and prediction followed by application stream sections on language and classification recommendation practical applications and systems and data mining and machine learning the volume also includes the text of short papers presented as posters at the conference this is the twenty ninth volume in the research and development in intelligent systems series which also incorporates the twentieth volume in the applications and innovations in intelligent systems series these series are essential reading for those who wish to keep up to date with developments in this important field

designed to promote an actual understanding of calculus as well as a real sense of how math is used in our technological age at every stage it stresses the meaning in practical graphical or numerical terms of the symbols students are using and the main concepts of calculus are described in plain english differential equations exponential functions the definite integral and its applications are among the topics covered includes problem sets many of which are open ended

linear algebra and matrix theory are fundamental tools for almost every area of mathematics both pure and applied this book combines coverage of core topics with an introduction to some areas in which linear algebra plays a key role for example block designs directed graphs error correcting codes and linear dynamical systems notable features include a discussion of the weyr characteristic and weyr canonical forms and their relationship to the better known jordan canonical form the use of block cyclic matrices and directed graphs to prove frobenius s theorem on the structure of the eigenvalues of a nonnegative irreducible matrix and the inclusion of such combinatorial topics as bibds hadamard matrices and strongly regular graphs also included are mccoy s theorem about matrices with property p the bruck ryser cholwa theorem on the existence of block designs and an introduction to markov chains this book is intended for those who are familiar with the linear algebra covered in a typical first course and are interested in learning more advanced results

the new edition exhibits the same strengths from earlier editions including the rule of four an emphasis on modeling exposition that students can read and understand and a flexible approach to technology the conceptual and modeling problems praised for their creativity and variety continue to motivate and challenge students

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