

Irving Kaplansky

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treatment explores torsion groups Zorn s lemma divisible groups pure subgroups groups of bounded order and direct sums of cyclic groups Subsequent chapters examine Ulm s theorem modules and linear transformations Banach spaces valuation rings torsion free and complete modules algebraic compactness characteristic submodules and the ring of endomorphisms Many exercises appear throughout the book along with a guide to the literature and a detailed bibliography An Introduction to Differential Geometry T. J. Willmore,2012-01-01 A solid introduction to the methods of differential geometry and tensor calculus this volume is suitable for advanced undergraduate and graduate students of mathematics physics and engineering Rather than a comprehensive account it offers an introduction to the essential ideas and methods of differential geometry Part 1 begins by employing vector methods to explore the classical theory of curves and surfaces An introduction to the differential geometry of surfaces in the large provides students with ideas and techniques involved in global research Part 2 introduces the concept of a tensor first in algebra then in calculus It covers the basic theory of the absolute calculus and the fundamentals of Riemannian geometry Worked examples and exercises appear throughout the text

Numerical Methods for Two-Point Boundary-Value Problems Herbert B. Keller,2018-11-14 Elementary yet rigorous this concise treatment explores practical numerical methods for solving very general two point boundary value problems The approach is directed toward students with a knowledge of advanced calculus and basic numerical analysis as well as some background in ordinary differential equations and linear algebra After an introductory chapter that covers some of the basic prerequisites the text studies three techniques in detail initial value or shooting methods finite difference methods and integral equations methods Sturm Liouville eigenvalue problems are treated with all three techniques and shooting is applied to generalized or nonlinear eigenvalue problems Several other areas of numerical analysis are introduced throughout the study The treatment concludes with more than 100 problems that augment and clarify the text and several research papers appear in the Appendixes

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