Multivariable Mathematics By Theodore Shifrin

Multivariable MathematicsStudyguide for Multivariable Mathematics by Shifrin, Theodore, ISBN 9780471526384Integral GeometryJeff Herman's Guide to Book Publishers, Editors & Literary AgentsCalculusSingularity Theory and Its ApplicationsWriter's Guide to Book Editors, Publishers, and Literary Agents, 2003-2004Single Variable CalculusPacific Journal of MathematicsLecture Notes in Pure and Applied MathematicsStudent Solutions Manual for Multivariable CalculusCalculusCalculus with Analytic GeometryNotices of the American Mathematical SocietyCalculus and Analytic GeometryDifferential Geometry and Its ApplicationsDuke Mathematical JournalStudent Solutions ManualSingle Variable Calculus with Vector Functions for AP* CalculusThe Asian Journal of Mathematics Theodore Shifrin Cram101 Textbook Reviews Robert L. Bryant Jeff Herman James Stewart Jeff Herman James Stewart C. Edwards Michael Spivak C. Henry Edwards American Mathematical Society Charles Henry Edwards John Oprea Charles Henry Edwards James Stewart

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multivariable mathematics combines linear algebra and multivariable calculus in a rigorous approach the material is integrated to emphasize the role of linearity in all of calculus and the recurring theme of implicit versus explicit that persists in linear algebra and analysis in the text the author addresses all of the standard computational material found in the usual linear algebra and multivariable calculus courses and more interweaving the material as effectively as possible and also including complete proofs by emphasizing the theoretical aspects and reviewing the linear algebra material quickly the book can also be used as a text for an advanced calculus or multivariable analysis course culminating in a treatment of manifolds differential forms and the generalized stokes s theorem

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the topic of integral geometry is not as well known as its counterpart differential geometry however research in integral geometry has indicated that this field may yield as equally deep insights as differential geometry has into the global and local nature of manifolds and the functions on them in 1984 an ams ims siam joint summer research conference on integral geometry was held at bowdoin college this volume consists of papers presented there the papers range from purely expository to quite technical and represent a good survey of contemporary work in integral geometry three major areas are covered the classical problems of computing geometric invariants by statistical averaging procedures the circle of ideas concerning the radon transform going back to the seminal work of funck and radon around 1916 1917 and integral geometric transforms which are now being used in the study of field equations in mathematical physics some of these areas also involve group representation theoretic problems

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