

Second Edition

Differential Forms

Theory and Practice

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Steven H. Weintraub



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Fred H. Croom



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Differential Forms Steven H. Weintraub, 2014 This text is one of the first to treat vector calculus using differential forms in place of vector fields and other outdated techniques. Geared towards students taking courses in multivariable calculus, this innovative book aims to make the subject more readily understandable. Differential forms unify and simplify the subject of multivariable calculus and students who learn the subject as it is presented in this book should come away with a better conceptual understanding of it than those who learn using conventional methods. Treats vector calculus using differential forms. Presents a very concrete introduction to differential forms. Develops Stokes's theorem in an easily understandable way. Gives well-supported, carefully stated and thoroughly explained definitions and theorems. Provides glimpses of further topics to entice the interested student.

Geometry of Differential Forms Shigeyuki Morita, 2001 This work introduces the theory and practice of differential forms on manifolds and overviews the concept of differentiable manifolds assuming a minimum of knowledge in linear algebra, calculus, and elementary topology. Chapters cover manifolds, differential forms, the de Rham theorem, Laplacian and harmonic forms, and vector and fiber bundles and characteristic classes. The text includes exercises and answers. First published in Japanese by Iwanami Shoten Publishers Tokyo 1997. 1998 c Book News Inc.

The CRC Handbook of Mechanical Engineering, Second Edition, 1998-03-24 During the past 20 years, the field of mechanical engineering has undergone enormous changes. These changes have been driven by many factors, including the development of computer technology, worldwide competition in industry, improvements in the flow of information, satellite communication, real-time monitoring, increased energy efficiency, robotics, automatic control, increased sensitivity to environmental impacts of human activities, advances in design and manufacturing methods. These developments have put more stress on mechanical engineering education, making it increasingly difficult to cover all the topics that a professional engineer will need in his or her career. As a result of these developments, there has been a growing need for a handbook that can serve the professional community by providing relevant background and current information in the field of mechanical engineering. The CRC Handbook of Mechanical

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