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Luís Vieira, 2018-12-24 In mathematics a surface integral is a generalization of multiple integrals to integration over surfaces. It can be thought of as the double integral analog of the line integral. Given a surface, one may integrate over its scalar fields (that is, functions which return scalars as values) and vector fields (that is, functions which return vectors as values). Surface integrals have applications in physics, particularly with the theories of classical electromagnetism. In this book, we make a survey about the principal results about Surface Integrals. Following each result, we present an example to apply the theory proposed on this result, and each example we present a suitable figure to help to explain the example.

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Calculus Deborah Hughes-Hallett, Andrew M. Gleason, William G. McCallum, 2020-12-03 The ideal resource for promoting active learning in flipped classroom environments. Calculus Multivariable 8th Edition brings calculus to real life with relevant examples and a variety of problems.

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The British National Bibliography Arthur James Wells, 1998

Introduction to Real Analysis William C. Bauldry, 2011-09-09 An accessible introduction to real analysis and its connection to elementary calculus. Bridging the gap between the development and history of real analysis. Introduction to Real Analysis: An Educational Approach presents a comprehensive introduction to real analysis while also offering a survey of the field. With its balance of historical background, key calculus methods, and hands-on applications, this book provides readers with a solid foundation and fundamental understanding of real analysis. The book begins with an outline of basic calculus including a close examination of problems illustrating links and potential difficulties. Next, a fluid introduction to real analysis is presented, guiding readers through the basic topology of real numbers, limits, integration, and a series of functions in natural progression. The book moves on to analysis with more rigorous investigations, and the topology of the line is presented along with a discussion of limits and continuity that includes unusual examples in order to direct readers thinking beyond

intuitive reasoning and on to more complex understanding. The dichotomy of pointwise and uniform convergence is then addressed and is followed by differentiation and integration. Riemann, Stieltjes integrals and the Lebesgue measure are also introduced to broaden the presented perspective. The book concludes with a collection of advanced topics that are connected to elementary calculus such as modeling with logistic functions, numerical quadrature, Fourier series and special functions. Detailed appendices outline key definitions and theorems in elementary calculus and also present additional proofs, projects and sets in real analysis. Each chapter references historical sources on real analysis while also providing proof-oriented exercises and examples that facilitate the development of computational skills. In addition, an extensive bibliography provides additional resources on the topic.

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