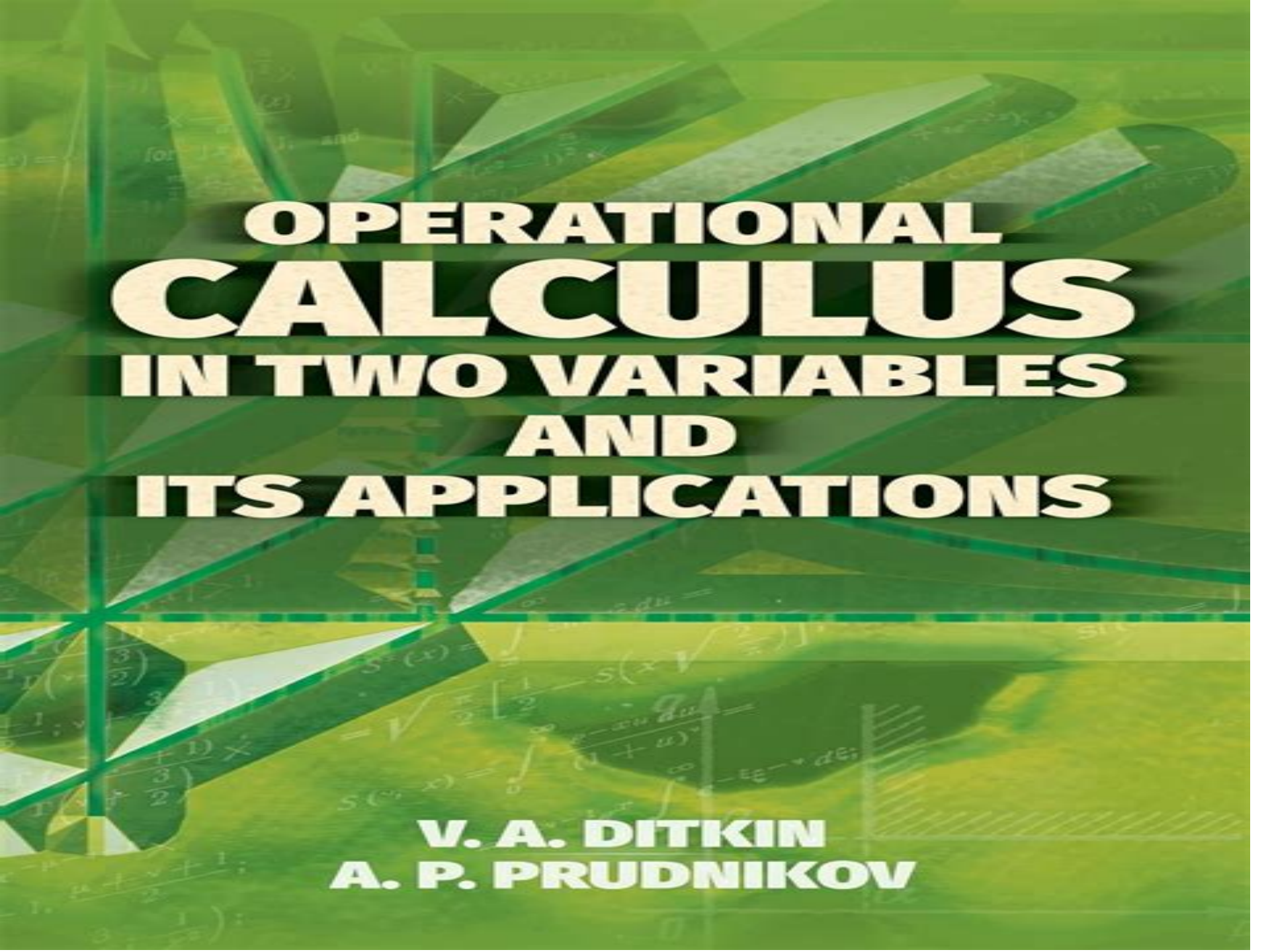


The background is a complex, abstract composition of various shades of green and yellow. It features overlapping geometric shapes, including triangles and polygons, some of which are semi-transparent. Interspersed throughout the background are numerous mathematical formulas and symbols in a light, semi-transparent font. These include algebraic expressions like  $x^2 - a^2 = (x-a)(x+a)$ ,  $x^2 + 1 = (x+i)(x-i)$ , and  $x^2 - 1 = (x-1)(x+1)$ , as well as calculus-related terms like  $\frac{1}{x^2} = x^{-2}$ ,  $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$ , and  $\frac{d}{dx} \frac{1}{x^2} = -\frac{2}{x^3}$ . There are also geometric notations like  $\angle A$ ,  $\angle B$ , and  $\angle C$ , and other symbols like  $\pi$ ,  $\infty$ , and  $\epsilon$ . The overall effect is a dense, intellectual visual field that complements the mathematical theme of the book title.

# **OPERATIONAL CALCULUS IN TWO VARIABLES AND ITS APPLICATIONS**

**V. A. DITKIN  
A. P. PRUDNIKOV**

# Operational Calculus In Two Variables

**G. Ye. Shilov**



## Operational Calculus In Two Variables:

*Operational Calculus in Two Variables and Its Applications* V.A. Ditkin,A.P. Prudnikov,2017-09-13 Concise treatment of fundamental theory explores two dimensional Laplace transform and basic definitions theorems applications of operational calculus in two variables Includes tables of formulae for various categories of functions 1962 edition     Operational Calculus in Two Variables and Its Applications V.A. Ditkin,A.P. Prudnikov,2017-06-15 Concise treatment of fundamental theory explores two dimensional Laplace transform and basic definitions theorems applications of operational calculus in two variables Includes tables of formulae for various categories of functions 1962 edition     **Operational Calculus in Two Variables and Its Applications** Vitalij Arsen'evič Ditkin,Anatolii Platonovich Prudnikov,1962     *Operational Calculus in Two Variables and Its Applications* V. A. Ditkin,Anatolii Platonovich Prudnikov,1962     *Feynman's Operational Calculus and Beyond* Gerald W Johnson,Michel L. Lapidus,Lance Nielsen,2015-08-06 This book is aimed at providing a coherent essentially self contained rigorous and comprehensive abstract theory of Feynman s operational calculus for noncommuting operators Although it is inspired by Feynman s original heuristic suggestions and time ordering rules in his seminal 1951 paper An operator calculus having applications in quantum electrodynamics as will be made abundantly clear in the introduction Chapter 1 and elsewhere in the text the theory developed in this book also goes well beyond them in a number of directions which were not anticipated in Feynman s work Hence the second part of the main title of this book The basic properties of the operational calculus are developed and certain algebraic and analytic properties of the operational calculus are explored Also the operational calculus will be seen to possess some pleasant stability properties Furthermore an evolution equation and a generalized integral equation obeyed by the operational calculus are discussed and connections with certain analytic Feynman integrals are noted This volume is essentially self contained and we only assume that the reader has a reasonable graduate level background in analysis measure theory and functional analysis or operator theory Much of the necessary remaining background is supplied in the text itself     **Multidimensional Singular Integrals and Integral Equations** S. G. Mikhlin,2014-07-10 Multidimensional Singular Integrals and Integral Equations presents the results of the theory of multidimensional singular integrals and of equations containing such integrals Emphasis is on singular integrals taken over Euclidean space or in the closed manifold of Liapounov and equations containing such integrals This volume is comprised of eight chapters and begins with an overview of some theorems on linear equations in Banach spaces followed by a discussion on the simplest properties of multidimensional singular integrals Subsequent chapters deal with compounding of singular integrals properties of the symbol with particular reference to Fourier transform of a kernel and the symbol of a singular operator singular integrals in  $L_p$  spaces and singular integral equations The differentiation of integrals with a weak singularity is also considered along with the rule for the multiplication of the symbols in the general case The final chapter describes several applications of multidimensional singular integral equations to boundary problems in mathematical physics

This book will be of interest to mathematicians and students of mathematics      *Elements of Linear Space* A. R. Amir-Moez, A. L. Fass, 2014-07-14 *Elements of Linear Space* is a detailed treatment of the elements of linear spaces including real spaces with no more than three dimensions and complex  $n$  dimensional spaces The geometry of conic sections and quadric surfaces is considered along with algebraic structures especially vector spaces and transformations Problems drawn from various branches of geometry are given Comprised of 12 chapters this volume begins with an introduction to real Euclidean space followed by a discussion on linear transformations and matrices The addition and multiplication of transformations and matrices are given emphasis Subsequent chapters focus on some properties of determinants and systems of linear equations special transformations and their matrices unitary spaces and some algebraic structures Quadratic forms and their applications to geometry are also examined together with linear transformations in general vector spaces The book concludes with an evaluation of singular values and estimates of proper values of matrices paying particular attention to linear transformations always on a unitary space of dimension  $n$  over the complex field This book will be of interest to both undergraduate and more advanced students of mathematics      *Foundations of Galois Theory* M.M. Postnikov, 2014-07-10 *Foundations of Galois Theory* is an introduction to group theory field theory and the basic concepts of abstract algebra The text is divided into two parts Part I presents the elements of Galois Theory in which chapters are devoted to the presentation of the elements of field theory facts from the theory of groups and the applications of Galois Theory Part II focuses on the development of general Galois Theory and its use in the solution of equations by radicals Equations that are solvable by radicals the construction of equations solvable by radicals and the unsolvability by radicals of the general equation of degree  $n \geq 5$  are discussed as well Mathematicians physicists researchers and students of mathematics will find this book highly useful      *Mathematical Analysis* G. Ye. Shilov, 2016-06-06 *Mathematical Analysis A Special Course* focuses on the study of mathematical analysis The book first discusses set theory including operations on sets countable sets equivalence of sets and sets of the power of the continuum The text also discusses the elements of the theory of metric and normed linear spaces Topics include convergent sequences and closed sets theorem of the fixed point normed linear spaces and continuous functions and compact spaces The selection also discusses the calculus of variations the theory of the integral and geometry of Hilbert space The text also covers differentiation and integration including functions of bounded variation derivative of a non decreasing function differentiation of functions of sets and the Stieltjes integral The book also looks at the Fourier transform Topics include convergence of Fourier series Laplace transform Fourier transform in the case of various independent variables and quasi analytic classes of functions The text is a valuable source of data for readers interested in the study of mathematical analysis      **Regular Figures** L. Fejes Tóth, 2014-07-10 *Regular Figures* concerns the systematology and genetics of regular figures The first part of the book deals with the classical theory of the regular figures This topic includes description of plane ornaments spherical arrangements hyperbolic tessellations polyhedral and regular

polytopes The problem of geometry of the sphere and the two dimensional hyperbolic space are considered Classical theory is explained as describing all possible symmetrical groupings in different spaces of constant curvature The second part deals with the genetics of the regular figures and the inequalities found in polygons also presented as examples are the packing and covering problems of a given circle using the most or least number of discs The problem of distributing  $n$  points on the sphere for these points to be placed as far as possible from each other is also discussed The theories and problems discussed are then applied to pollen grains which are transported by animals or the wind A closer look into the exterior composition of the grain shows many characteristics of uniform distribution of orifices as well as irregular distribution A formula that calculates such packing density is then explained More advanced problems such as the genetics of the protean regular figures of higher spaces are also discussed The book is ideal for physicists mathematicians architects and students and professors in geometry

Direct and Converse Theorems I. S. Gradshteyn, 2014-05-16 Direct and Converse Theorems The Elements of Symbolic Logic Third Edition explains the logical relations between direct converse inverse and inverse converse theorems as well as the concept of necessary and sufficient conditions This book consists of two chapters The first chapter is devoted to the question of negation Connected with the question of the negation of a proposition are interrelations of the direct and converse and also of the direct and inverse theorems the interrelations of necessary and sufficient conditions and the definition of the locus of a point The second chapter explains several questions of mathematical logic a science that is being developed in connection with the theory of mathematical proof This edition is provided with a large number of problems and questions to help easily understand the material The book is intended for students studying mathematics specifically at intermediate colleges of various types The text is also a useful reference for university students and teachers

*Integration of Equations of Parabolic Type by the Method of Nets* V. K. Saul'Yev, 2014-07-10 International Series of Monographs in Pure and Applied Mathematics Volume 54 Integration of Equations of Parabolic Type by the Method of Nets deals with solving parabolic partial differential equations using the method of nets The first part of this volume focuses on the construction of net equations with emphasis on the stability and accuracy of the approximating net equations The method of nets or method of finite differences used to define the corresponding numerical method in ordinary differential equations is one of many different approximate methods of integration of partial differential equations The other methods and some based on newer equations are described By analyzing these newer methods older and existing methods are evaluated For example the asymmetric net equations the alternating method of using certain equations and the method of mean arithmetic and multi nodal symmetric method point out that when the accuracy needs to be high the requirements for stability become more defined The methods discussed are very theoretical and methodological The second part of the book concerns the practical numerical solution of the equations posed in Part I Emphasis is on the commonly used iterative methods that are programmable on computers This book is suitable for statisticians and numerical analysts and is also recommended for

scientists and engineers with general mathematical knowledge      **Analytical Heat Diffusion Theory** A Luikov, 2012-12-02

Analytical Heat Diffusion Theory is a revised edition of an earlier book by Academician Luikov which was widely used throughout the Soviet Union and the surrounding socialist countries This book is divided into 15 chapters that treat heat conduction problems by the classical methods and emphasize the advantages of the transform method particularly in obtaining short time solutions of many transient problems This book starts with a discussion on the physical fundamentals generalized variables and solution of boundary value problems of heat transfer Considerable chapters are devoted to the basic classical heat transfer problems and problems in which the body surface temperature is a specified function of time Other chapters explore the heat transfer problems under different heat sources including continuous and pulse type The discussion then shifts to the problem of freezing wet ground two dimensional temperature field and heat conduction with variable transfer coefficients The final chapters deal with the fundamentals of the integral transforms and their application to heat conduction problems These chapters also look into the application of the theory of analytic functions to the heat conduction theory of mathematical physics This book is an invaluable source for advanced undergraduate or graduate in analytical heat transfer      **Scientific and Technical Aerospace Reports** ,1965 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database      *A Course of Higher Mathematics* V. I. Smirnov, 2016-06-06 International Series of Monographs in Pure and Applied Mathematics Volume 59 *A Course of Higher Mathematics III I Linear Algebra* focuses on algebraic methods The book first ponders on the properties of determinants and solution of systems of equations The text then gives emphasis to linear transformations and quadratic forms Topics include coordinate transformations in three dimensional space covariant and contravariant affine vectors unitary and orthogonal transformations and basic matrix calculus The selection also focuses on basic theory of groups and linear representations of groups Representation of a group by linear transformations linear representations of the unitary group in two variables linear representations of the rotation group and Abelian groups and representations of the first degree are discussed Other considerations include integration over groups Lorentz transformations permutations and classes and normal subgroups The text is a vital source of information for students mathematicians and physicists      **Multidimensional Integral Transformations** ,1992 A cross between a textbook and a monograph this extensive introduction discusses all of the most important transformations compiling information otherwise scattered throughout the literature Attention is concentrated on the operational calculus of the major integral transformations and some of its applications with an investigation of transforms in spaces of functions and of distributions Annotation copyrighted by Book News Inc Portland OR      *Operational Calculus and Related Topics* A. P. Prudnikov, K.A. Skórník, 2006-08-15 Even though the theories of operational calculus and integral transforms are centuries old these topics are constantly developing due to their use in the fields of mathematics physics and electrical and radio

engineering Operational Calculus and Related Topics highlights the classical methods and applications as well as the recent advances

Foundations of Pharmacokinetics Aldo Rescigno, 2007-05-08 This book has its origin in my experience as a teacher of pharmacokinetics in many universities in four different continents It was not my intention to write a popular book what distinguishes this one from many others on the same subject is its large use of algebra and calculus For this I make no apologies in fact a serious study of pharmacokinetics without the help of mathematics is in my opinion impossible The exact definition of many pharmacokinetic quantities even the most common and the correct use of many equations even the most simple requires the constant use of mathematical language On the other hand I have made a considerable effort to use only elementary algebra and elementary calculus as commonly taught in most introductory university courses For the few exceptions when less common mathematical concepts were needed I have supplied the necessary explanations in four appendices The first three chapters are a general introduction to the scientific method Chapters 4 to 12 show different specific methods to deal with pharmacokinetic problems There is considerable overlap among those chapters this is intentional and its purpose is to convince the reader that every problem can be solved in more than one way including ways that were not mentioned in this book and that intelligent readers can find for their own pleasure Chapters 13 to 17 show how different parameters of importance in pharmacokinetics can be exactly defined and measured *Rozprawy Matematyczne*, 1994

Entropy Randomization in Machine Learning Yuri S. Popkov, Alexey Yu. Popkov, Yuri A. Dubnov, 2022-08-09 Entropy Randomization in Machine Learning presents a new approach to machine learning entropy randomization to obtain optimal solutions under uncertainty uncertain data and models of the objects under study Randomized machine learning procedures involve models with random parameters and maximum entropy estimates of the probability density functions of the model parameters under balance conditions with measured data Optimality conditions are derived in the form of nonlinear equations with integral components A new numerical random search method is developed for solving these equations in a probabilistic sense Along with the theoretical foundations of randomized machine learning Entropy Randomization in Machine Learning considers several applications to binary classification modelling the dynamics of the Earth's population predicting seasonal electric load fluctuations of power supply systems and forecasting the thermokarst lakes area in Western Siberia Features A systematic presentation of the randomized machine learning problem from data processing through structuring randomized models and algorithmic procedure to the solution of applications relevant problems in different fields Provides new numerical methods for random global optimization and computation of multidimensional integrals A universal algorithm for randomized machine learning This book will appeal to undergraduates and postgraduates specializing in artificial intelligence and machine learning researchers and engineers involved in the development of applied machine learning systems and researchers of forecasting problems in various fields

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