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Serge Lang

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in Calculus**

Fifth Edition



Springer

First Course In Calculus

Guttalu R. Viswanath



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A First Course in Calculus Serge Lang, 2012-09-17 The purpose of a first course in calculus is to teach the student the basic notions of derivative and integral and the basic techniques and applications which accompany them. The very talented students with an obvious aptitude for mathematics will rapidly require a course in functions of one real variable more or less as it is understood by professionals; it is not primarily addressed to them although mathematicians. This book I hope they will be able to acquire from it a good introduction at an early age. I have not written this course in the style I would use for an advanced monograph on sophisticated topics. One writes an advanced monograph for oneself because one wants to give permanent form to one's vision of some beautiful part of mathematics not otherwise accessible somewhat in the manner of a composer setting down his symphony in musical notation. This book is written for the students to give them an immediate and pleasant access to the subject. I hope that I have struck a proper compromise between dwelling too much on special details and not giving enough technical exercises necessary to acquire the desired familiarity with the subject. In any case certain routine habits of sophisticated mathematicians are unsuitable for a first course. Rigor. This does not mean that so-called rigor has to be abandoned. First Course in Calculus Edgar Jerome Townsend, George Alfred Goodenough, 1908

Short Calculus Serge Lang, 2012-12-06 Praise for the first edition: Lang's present book is a source of interesting ideas and brilliant techniques. *Acta Scientiarum Mathematicarum*. It is an admirable straightforward introduction to calculus. *Mathematika*. This is a reprint of *A First Course in Calculus* which has gone through five editions since the early sixties. It covers all the topics traditionally taught in the first year calculus sequence in a brief and elementary fashion. As sociological and educational conditions have evolved in various ways over the past four decades it has been found worthwhile to make the original edition available again. The audience consists of those taking the first calculus course in high school or college. The approach is the one which was successful decades ago involving clarity and adjusted to a time when the student's background was not as substantial as it might be. We are now back to those times so it's time to start over again. There are no epsilons and deltas but this does not imply that the book is not rigorous. Lang learned this attitude from Emil Artin around 1950. *First Course in Calculus* George Alfred Goodenough, Edgar Jerome Townsend, 2023-07-18 This classic textbook provides a comprehensive introduction to calculus. Written for students with a solid foundation in algebra and trigonometry it covers all of the major topics in differential calculus including derivatives, limits, optimization and integration. With clear explanations, numerous examples and plenty of exercises this book is an ideal choice for anyone looking to master the fundamentals of calculus. This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America and possibly other nations. Within the United States you may freely copy and distribute this work as no entity individual or corporate has a copyright on the body of the work. Scholars believe and we concur that this work is important enough to be preserved, reproduced and made

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A First Course in Calculus with Emphasis on Concepts & Problem Solving Guttalu R. Viswanath,198? **A First Course in Calculus** Serge Lang,1966 Calculus, a First Course Earl William Swokowski,1984-01 *A First Course in Calculus with Analytic Geometry* Harley Flanders,Robert R. Korfhage,Justin J. Price,1973-01-01 **A First Course In Analysis** Donald Yau,2012-11-29 This book is an introductory text on real analysis for undergraduate students The prerequisite for this book is a solid background in freshman calculus in one variable The intended audience of this book includes undergraduate mathematics majors and students from other disciplines who use real analysis Since this book is aimed at students who do not have much prior experience with proofs the pace is slower in earlier chapters than in later chapters There are hundreds of exercises and hints for some of them are included

A First Course in the Differential and Integral Calculus William Fogg Osgood,1914 **A First Course in Calculus** Guttalu R. Viswanath,1996-08-01 **Calculus: A Rigorous First Course** Daniel J. Velleman,2017-01-05 Rigorous and rewarding text for undergraduate math majors covers usual topics of first year calculus limits derivatives integrals and infinite series Requires only background in algebra and trigonometry Solutions available to instructors 2016 edition

Beginning Functional Analysis Karen Saxe,2013-04-17 This book is designed as a text for a first course on functional analysis for ad vanced undergraduates or for beginning graduate students It can be used in the undergraduate curriculum for an honors seminar or for a capstone course It can also be used for self study or independent study The course prerequisites are few but a certain degree of mathematical sophistication is required A reader must have had the equivalent of a first real analysis course as might be taught using 25 or 109 and a first linear algebra course Knowledge of the Lebesgue integral is not a prerequisite Throughout the book we use elementary facts about the complex numbers these are gathered in Appendix A In one spe cific place Section 5 3 we require a few properties of analytic functions These are usually taught in the first half of an undergraduate complex analysis course Because we want this book to be accessible to students who have not taken a course on complex function theory a complete description of the needed results is given However we do not prove these results

Limits Alan F. Beardon,2012-12-06 Broadly speaking analysis is the study of limiting processes such as sum ming infinite series and differentiating and integrating functions and in any of these processes there are two issues to consider first there is the question of whether or not the limit exists and second assuming that it does there is the problem of finding its numerical value By convention analysis is the study of limiting processes in which the issue of existence is raised and tackled in a forthright manner In fact the problem of exis tence overshadows that of finding the value for example while it might be important to know that every polynomial of odd degree has a zero this is a statement of existence it is not always necessary to know what this zero is indeed if it is irrational we may never know what its true value is Despite the fact that this book has much in common with other texts on analysis its approach to the subject differs widely from any other text

known to the author In other texts each limiting process is discussed in detail and at length before the next process There are several disadvantages in this approach First there is the need for a different definition for each concept even though the student will ultimately realise that these different definitions have much in common *University of Alabama Summer School* University of Alabama. Summer School,1926 *A First Course in the Differential and Integral Calculus* William F Osgood,2023-07-18 This book provides a comprehensive introduction to the differential and integral calculus Written by mathematician William F Osgood it covers topics such as derivatives integrals limits and series With clear explanations and a wealth of examples and exercises this book is an excellent resource for students and professionals alike This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it This work is in the public domain in the United States of America and possibly other nations Within the United States you may freely copy and distribute this work as no entity individual or corporate has a copyright on the body of the work Scholars believe and we concur that this work is important enough to be preserved reproduced and made generally available to the public We appreciate your support of the preservation process and thank you for being an important part of keeping this knowledge alive and relevant

Geometric Constructions George E. Martin,2012-12-06 Geometric constructions have been a popular part of mathematics throughout history The ancient Greeks made the subject an art which was enriched by the medieval Arabs but which required the algebra of the Renaissance for a thorough understanding Through coordinate geometry various geometric construction tools can be associated with various fields of real numbers This book is about these associations As specified by Plato the game is played with a ruler and compass The first chapter is informal and starts from scratch introducing all the geometric constructions from high school that have been forgotten or were never seen The second chapter formalizes Plato's game and examines problems from antiquity such as the impossibility of trisecting an arbitrary angle After that variations on Plato's theme are explored using only a ruler using only a compass using toothpicks using a ruler and dividers using a marked rule using a tomahawk and ending with a chapter on geometric constructions by paperfolding The author writes in a charming style and nicely intersperses history and philosophy within the mathematics He hopes that readers will learn a little geometry and a little algebra while enjoying the effort This is as much an algebra book as it is a geometry book Since all the algebra and all the geometry that are needed is developed within the text very little mathematical background is required to read this book This text has been class tested for several semesters with a master's level class for secondary teachers [The Heritage of Thales](#) W.S. Anglin,J. Lambek,2012-12-06 This is intended as a textbook on the history philosophy and foundations of mathematics primarily for students specializing in mathematics but we also wish to welcome interested students from the sciences humanities and education We have attempted to give approximately equal treatment to the three subjects history philosophy and mathematics History We must emphasize that this is not a scholarly account of the history of mathematics but rather an attempt to teach some good mathematics in a

historical context Since neither of the authors is a professional historian we have made liberal use of secondary sources We have tried to give ref cited facts and opinions However considering that this text erences for developed by repeated revisions from lecture notes of two courses given by one of us over a 25 year period some attributions may have been lost We could not resist retelling some amusing anecdotes even when we suspect that they have no proven historical basis As to the mathematicians listed in our account we admit to being colour and gender blind we have not attempted a balanced distribution of the mathematicians listed to meet today s standards of political correctness Philosophy Both authors having wide philosophical interests this text contains perhaps more philosophical asides than other books on the history of mathematics For example we discuss the relevance to mathematics of the pre Socratic philosophers and of Plato Aristotle Leibniz and Russell We also have vi Preface presented some original insights

Applied Partial Differential Equations J. David Logan, 2012-12-06 This textbook is for the standard one semester junior senior course that often goes by the title Elementary Partial Differential Equations or Boundary Value Problems The audience usually consists of stu dents in mathematics engineering and the physical sciences The topics include derivations of some of the standard equations of mathemati cal physics including the heat equation the wave equation and the Laplace s equation and methods for solving those equations on bounded and unbounded domains Methods include eigenfunction expansions or separation of variables and methods based on Fourier and Laplace transforms Prerequisites include calculus and a post calculus differential equations course There are several excellent texts for this course so one can legitimately ask why one would wish to write another A survey of the content of the existing titles shows that their scope is broad and the analysis detailed and they often exceed five hundred pages in length These books gen erally have enough material for two three or even four semesters Yet many undergraduate courses are one semester courses The author has often felt that students become a little uncomfortable when an instructor jumps around in a long volume searching for the right topics or only par tially covers some topics but they are secure in completely mastering a short well defined introduction This text was written to proVide a brief one semester introduction to partial differential equations

Elementary Stability and Bifurcation Theory Gerard Iooss, Daniel D. Joseph, 2012-12-06 In its most general form bifurcation theory is a theory of asymptotic solutions of nonlinear equations By asymptotic solutions we mean for example steady solutions time periodic solutions and quasi periodic solutions The purpose of this book is to teach the theory of bifurcation of asymptotic solutions of evolution problems governed by nonlinear differential equations We have written this book for the broadest audience of potentially interested learners engineers biologists chemists physicists mathematicians economists and others whose work involves understanding asymptotic solutions of nonlinear differential equations To accomplish our aims we have thought it necessary to make the analysis 1 general enough to apply to the huge variety of applications which arise in science and technology and 2 simple enough so that it can be understood by persons whose mathe matical training does not extend beyond the classical methods of analysis

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First Course In Calculus Introduction

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