

## Tutorial Sheet: Multivariable Calculus

1. Examine if the limits as  $(x, y) \rightarrow (0, 0)$  exist?

$$(a) \begin{cases} \frac{x^2 y^2}{x^2 + y^2} & x \neq y \\ 0 & x = y \end{cases} \quad (b) \ xy \left( \frac{x^2 - y^2}{x^2 + y^2} \right) \quad (c) \begin{cases} x \sin \frac{1}{x} + y \sin \frac{1}{y} & xy \neq 0 \\ 0 & xy = 0 \end{cases}$$

$$(d) \frac{\sin(xy)}{x^2 + y^2}$$

2. Examine the continuity of the following functions

$$(a) \begin{cases} \frac{xy^2}{x^2 + y^2} & (x, y) \neq (0, 0) \\ 0 & \text{otherwise} \end{cases} \quad (b) \begin{cases} x^2 + y^2, & x^2 + y^2 \leq 1 \\ 0, & \text{otherwise} \end{cases}$$

$$(c) \begin{cases} \frac{\sin^2(x - y)}{|x| + |y|} & (x, y) \neq (0, 0) \\ 0 & \text{otherwise} \end{cases} \quad (d) \begin{cases} \frac{x^2 y^2}{x^2 y^2 + (x - y)^2} & (x, y) \neq (0, 0) \\ 0 & \text{otherwise} \end{cases}$$

3. Discuss the differentiability of the following functions at  $(0, 0)$

$$(a) f(x, y) = \begin{cases} x \sin \frac{1}{x} + y \sin \frac{1}{y} & xy \neq 0 \\ \sin y & xy = 0 \end{cases} \quad (b) \begin{cases} \frac{\sqrt{x^2 + y^2}}{\sqrt{x^2 + y^2}} & x^2 + y^2 \neq 0 \\ 0 & x = y = 0 \end{cases}$$

$$(c) \begin{cases} \frac{x^2 y^2}{x^2 + y^2} & x^2 + y^2 \neq 0 \\ 0 & x = 0, y = 0 \end{cases}$$

4. Let  $f(x, y) = \frac{1}{|y|} \sqrt{x^2 + y^2}$ ,  $y \neq 0$  and  $f(x, 0) = 0$ . Show that  $f$  has all directional derivatives at  $(0, 0)$  but it is not differentiable at  $(0, 0)$ .

5. Let  $f(x, y) = |x| - |y|$ . Is  $f$  continuous at  $(0, 0)$ ? Which directional derivatives exist at  $(0, 0)$ ? Is  $f$  differentiable at  $(0, 0)$ ? Give reasons.

# Tutorial Calculus Multivariable

**James Stewart**



## **Tutorial Calculus Multivariable:**

An Illustrative Guide to Multivariable and Vector Calculus Stanley J. Miklavcic, 2020-02-17 This textbook focuses on one of the most valuable skills in multivariable and vector calculus visualization. With over one hundred carefully drawn color images, students who have long struggled picturing, for example, level sets or vector fields will find these abstract concepts rendered with clarity and ingenuity. This illustrative approach to the material covered in standard multivariable and vector calculus textbooks will serve as a much needed and highly useful companion. Emphasizing portability, this book is an ideal complement to other references in the area. It begins by exploring preliminary ideas such as vector algebra, sets, and coordinate systems before moving into the core areas of multivariable differentiation and integration and vector calculus. Sections on the chain rule for second derivatives, implicit functions, PDEs, and the method of least squares offer additional depth. Ample illustrations are woven throughout. Mastery Checks engage students in material on the spot, while longer exercise sets at the end of each chapter reinforce techniques. An Illustrative Guide to Multivariable and Vector Calculus will appeal to multivariable and vector calculus students and instructors around the world who seek an accessible visual approach to this subject. Higher level students called upon to apply these concepts across science and engineering will also find this a valuable and concise resource.

**Student's Guide to Basic Multivariable Calculus** Karen Pao, Frederick Soon, 2013-06-29 For use with Basic Multivariable Calculus

**Basic Multivariable Calculus** Jerrold E. Marsden, Anthony Tromba, Alan Weinstein, 2000-10-31 Basic Multivariable Calculus fills the need for a student oriented text devoted exclusively to the third semester course in multivariable calculus. In this text, the basic algebraic, analytic, and geometric concepts of multivariable and vector calculus are carefully explained with an emphasis on developing the student's intuitive understanding and computational technique. A wealth of figures supports geometrical interpretation, while exercise sets, review sections, practice exams, and historical notes keep the students active in and involved with the mathematical ideas. All necessary linear algebra is developed within the text, and the material can be readily coordinated with computer laboratories. Basic Multivariable Calculus is the product of an extensive writing, revising, and class testing collaboration by the authors of Calculus III, Springer Verlag, and Vector Calculus, W H Freeman Co. Incorporating many features from these highly respected texts, it is both a synthesis of the authors' previous work and a new and original textbook.

**Multivariable Calculus** James Stewart, 2003 Stewart's CALCULUS EARLY TRANSCENDENTALS Fifth Edition has the mathematical precision, accuracy, clarity of exposition, and outstanding examples and problem sets that have characterized the first four editions. Stewart retains the focus on problem solving and the pedagogical system that has made the book a favorite of students and instructors in a wide variety of colleges and universities throughout the world. The structure of CALCULUS EARLY TRANSCENDENTALS Fifth Edition remains largely unchanged, the sole exception being that the review of inverse trigonometric functions has been moved from an appendix to Section 1.6. Stewart has made hundreds of small improvements.

new examples additional steps in existing examples updating of data in existing examples and exercises new phrases and margin notes to clarify the exposition references to other sources and web sites redrawn art and references to the TEC CD Tools for Enriching Calculus These refinements ensure that students and instructors using this text are using the best resource available The number of pages in the book however remains unchanged from the 4th edition This edition is complemented with an expanded array of supplementary material for both students and instructors These best selling texts differ from CALCULUS Fifth Edition in that the exponential and logarithmic functions are covered earlier In the Fifth Edition of CALCULUS EARLY TRANSCENDENTALS these functions are introduced in the first chapter and their limits and derivatives are found in Chapters 2 and 3 at the same time as polynomials and other elementary functions **Student Solutions Manual, Partial Differential Equations & Boundary Value Problems with Maple** George A.

Articolo,2009-07-22 Student Solutions Manual Partial Differential Equations Boundary Value Problems with Maple

Teaching Mathematics in Colleges and Universities Solomon Friedberg,2001 Progress in mathematics frequently occurs first by studying particular examples and then by generalizing the patterns that have been observed into far reaching theorems Similarly in teaching mathematics one often employs examples to motivate a general principle or to illustrate its use This volume uses the same idea in the context of learning how to teach By analyzing particular teaching situations one can develop broadly applicable teaching skills useful for the professional mathematician These teaching situations are the Case Studies of the title Just as a good mathematician seeks both to understand the details of a particular problem and to put it in a broader context the examples presented here are chosen to offer a serious set of detailed teaching issues and to afford analysis from a broad perspective Each case raises a variety of pedagogical and communication issues that may be explored either individually or in a group facilitated by a faculty member Teaching notes for such a facilitator are included for each Case in the Faculty Edition The methodology of Case Studies is widely used in areas such as business and law The consideration of the mathematics cases presented here will help readers to develop teaching skills for their own classrooms

Partial Differential Equations & Boundary Value Problems with Maple V George A. Articolo,1998-04-24 Integrating Maple V animation software and traditional topics of partial differential equations this text discusses first and second order differential equations Sturm Liouville eigenvalue problems generalized Fourier series the diffusion or heat equation and the wave equation in one and two spatial dimensions the Laplace equation in two spatial dimensions nonhomogenous versions of the diffusion and wave equations and Laplace transform methods of solution Annotation copyrighted by Book News Inc Portland OR Partial Differential Equations and Boundary Value Problems with Maple George A. Articolo,2009-03-23 Partial Differential Equations and Boundary Value Problems with Maple Second Edition presents all of the material normally covered in a standard course on partial differential equations while focusing on the natural union between this material and the powerful computational software Maple The Maple commands are so intuitive and easy to learn students can learn what

they need to know about the software in a matter of hours an investment that provides substantial returns Maple's animation capabilities allow students and practitioners to see real time displays of the solutions of partial differential equations This updated edition provides a quick overview of the software w simple commands needed to get started It includes review material on linear algebra and Ordinary Differential equations and their contribution in solving partial differential equations It also incorporates an early introduction to Sturm Liouville boundary problems and generalized eigenfunction expansions Numerous example problems and end of each chapter exercises are provided Provides a quick overview of the software w simple commands needed to get started Includes review material on linear algebra and Ordinary Differential equations and their contribution in solving partial differential equations Incorporates an early introduction to Sturm Liouville boundary problems and generalized eigenfunction expansions Numerous example problems and end of each chapter exercises

**Tutorial Calculus** Robert T. Smith,Roland B. Minton,2001-08-01 Differential Equations with Maple V® Martha L Abell,James P. Braselton,2014-05-09 Differential Equations with Maple V provides an introduction and discussion of topics typically covered in an undergraduate course in ordinary differential equations as well as some supplementary topics such as Laplace transforms Fourier series and partial differential equations It also illustrates how Maple V is used to enhance the study of differential equations not only by eliminating the computational difficulties but also by overcoming the visual limitations associated with the solutions of differential equations The book contains chapters that present differential equations and illustrate how Maple V can be used to solve some typical problems The text covers topics on differential equations such as first order ordinary differential equations higher order differential equations power series solutions of ordinary differential equations the Laplace Transform systems of ordinary differential equations and Fourier Series and applications to partial differential equations Applications of these topics are also provided Engineers computer scientists physical scientists mathematicians business professionals and students will find the book useful **Multi Variable**

**Calculus** Michael Sullivan,2014-03-14 Michael Sullivan and Kathleen Miranda have written a contemporary calculus textbook that instructors will respect and students can use Consistent in its use of language and notation Sullivan Miranda's Calculus offers clear and precise mathematics at an appropriate level of rigor The authors help students learn calculus conceptually while also emphasizing computational and problem solving skills The book contains a wide array of problems including engaging challenge problems and applied exercises that model the physical sciences life sciences economics and other disciplines Algebra weak students will benefit from marginal annotations that help strengthen algebraic understanding the many references to review material and extensive practice exercises Strong media offerings include interactive figures and online homework Sullivan Miranda's Calculus has been built with today's instructors and students in mind **Calculus** James Stewart,2003 Calculus covers exponential and logarithmic functions It looks at their limits derivatives polynomials and other elementary functions *The Latest and Best of TESS* ,1991 *Subject Guide to Children's Books in Print 1997*

Bowker Editorial Staff, R R Bowker Publishing, 1996-09 Educational Resources for Microcomputers, 1984 *A Calculus Companion - The Personal Computer* C. Henry Edwards, 1990 **Subject Guide to Books in Print**, 1997 **The Software Encyclopedia**, 1988 *The Maple V Handbook* Martha L. Abell, James P. Braselton, 1994 An exhaustive reference work and a valuable addition to every Maple V owner's library Each of the more than 2 500 functions in this guide are covered in alphabetical order with a separate section devoted to graphics related functions Every listing includes an explanation of functionality annotated examples and numerous cross references **Maple V by Example** Martha L. Abell, James P. Braselton, 1994 A carefully designed tutorial geared to assist a wide range of users The presentation focuses on the most frequently used features of Maple V and it addresses popular applications of mathematics within each of these areas

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