

Tutorial: Calculus of Several Variables

- Q1. Given a double integral $\int_0^{\pi} \int_x^{\pi} (y - \sin x \cos z x) dy dx$, sketch the integration region R and evaluate the double integral by reversing the order of integration. (PYQ: May 2018)
Answer: 9.55
- Q2. Use a double integral to find the volume of the solid enclosed by the cylinders $y = x^2$, $x = y^2$ and the planes $z = 0$, $x + y + z = 2$.
Answer: $\frac{11}{30}$
- Q3. Use a triple integral to find the volume of the solid enclosed by the paraboloids $z = x^2 + y^2$ and $z = 18 - x^2 - y^2$.
Answer: 81π
- Q4. Find the volume of the solid bounded by the plane $z = y + 2$ and the cylinder $x^2 + y^2 = 4$ above the xy -plane. (PYQ: May 2019)
Answer: 8π
- Q5. Find the volume of the solid enclosed by the cylinder $z + x^2 = 4$ that lies above the plane $z = 2$ in which $-3 \leq y \leq 3$. (PYQ: Jan 2019)
Answer: 22.63
- Q6. Given two points $P(6, 3, 1)$ and $Q(5, 0, 0)$, find the parametric equations for a smooth curve, $C: x = 5 + z, y = 3z^2$ that joins the point from P to Q . (PYQ: May 2021)
Answer: $x = 5 + t, y = 3t^2, z = t$ from $t = 1$ to $t = 0$
- Q7. Solve the line integral $\int_C yz dx - xz dy + xyz dz$ on a particle that moves along the line segment from $(1, 0, 0)$ to $(3, 4, 2)$. (PYQ: May 2019)
Answer: 9.33
- Q8. Evaluate the line integral $\int_C (xy + z) dz$ along the line segment C from $(1, 2, 3)$ to $(-1, 1, 5)$.
Answer: 12.5
- Q9. Given two points $A(3, 0)$ and $B\left(\frac{3}{\sqrt{2}}, \frac{3}{\sqrt{2}}\right)$, find the work done by the following force field in moving a particle along $x^2 + y^2 = 9$ from the point A to B :
$$\vec{F} = (x + y)\vec{i} + x^2\vec{j}$$
 (PYQ: Jan 2021)
Answer: 12.38
- Q10. Given the points $A(1, 2, 3)$ and $B(3, 4, 5)$, find the work done by the force field $\mathbf{F}(x, y, z) = xy\mathbf{i} + yz\mathbf{j} - xz\mathbf{k}$ on a particle that moves along the line segment from A to B .
Answer: 20.67 (PYQ: Jan 2019)
- Q11. Use Green's theorem to evaluate $\int_C (5xy + x^2 + y^2) dx + (x^2 - y) dy$ where C is a closed curve that is formed by $y = x$, $x^2 + y^2 = 4$ and y -axis for which $x, y \geq 0$.
Answer: -6.11 (PYQ: Jan 2021)

Calculus Several Variables

Robert A. (Robert Alexander) Adams



Calculus Several Variables:

Advanced Calculus of Several Variables C. H. Edwards, 2012-10-10 Modern conceptual treatment of multivariable calculus emphasizing interplay of geometry and analysis via linear algebra and the approximation of nonlinear mappings by linear ones Over 400 well chosen problems 1973 edition Calculus of Several Variables Serge Lang, 2012-12-06 The present course on calculus of several variables is meant as a text either for one semester following A First Course in Calculus or for a year if the calculus sequence is so structured For a one semester course no matter what one should cover the first four chapters up to the law of conservation of energy which provides a beautiful application of the chain rule in a physical context and ties up the mathematics of this course with standard material from courses on physics Then there are roughly two possibilities One is to cover Chapters V and VI on maxima and minima quadratic forms critical points and Taylor's formula One can then finish with Chapter IX on double integration to round off the one term course The other is to go into curve integrals double integration and Green's theorem that is Chapters VII VIII IX and X 1 This forms a coherent whole

Calculus Robert A. Adams, Christopher Essex, 2013-01-01 **Mathematical Analysis** Mariano Giaquinta, Giuseppe Modica, 2010-07-25 This superb and self contained work is an introductory presentation of basic ideas structures and results of differential and integral calculus for functions of several variables The wide range of topics covered include the differential calculus of several variables including differential calculus of Banach spaces the relevant results of Lebesgue integration theory and systems and stability of ordinary differential equations An appendix highlights important mathematicians and other scientists whose contributions have made a great impact on the development of theories in analysis This text motivates the study of the analysis of several variables with examples observations exercises and illustrations It may be used in the classroom setting or for self study by advanced undergraduate and graduate students and as a valuable reference for researchers in mathematics physics and engineering **Differential Calculus in Several Variables** Marius

Ghergu, 2024-02-06 The aim of this book is to lead the reader out from the ordinary routine of computing and calculating by engaging in a more dynamic process of learning This Learning by Doing Approach can be traced back to Aristotle who wrote in his Nicomachean Ethics that For the things we have to learn before we can do them we learn by doing them The theory is illustrated through many relevant examples followed by a large number of exercises whose requirements are rendered by action verbs find show verify check and construct Readers are compelled to analyze and organize analytical skills Rather than placing the exercises in bulk at the end of each chapter sets of practice questions after each theoretical concept are included The reader has the possibility to check their understanding work on the new topics and gain confidence during the learning activity As the theory unfolds the exercises become more complex sometimes they span over several topics Hints have been added in order to guide the reader in the process This book stems from the Differential Calculus course which the author taught for many years The goal of this book is to immerse the reader in the subtleties of Differential Calculus through

an active perspective Particular attention was paid to continuity and differentiability topics presented in a new course of action

Advanced differential calculus on several variables Subir Kumar Mukherjee,2009 *Functions of Several Variables* Wendell Fleming,2012-12-06 The purpose of this book is to give a systematic development of differential and integral calculus for functions of several variables The traditional topics from advanced calculus are included maxima and minima chain rule implicit function theorem multiple integrals divergence and Stokes s theorems and so on However the treatment differs in several important respects from the traditional one Vector notation is used throughout and the distinction is maintained between n dimensional euclidean space E_n and its dual The elements of the Lebesgue theory of integrals are given In place of the traditional vector analysis in 3 we introduce exterior algebra and the calculus of exterior differential forms The formulas of vector analysis then become special cases of formulas about differential forms and integrals over manifolds lying in P The book is suitable for a one year course at the advanced undergraduate level By omitting certain chapters a one semester course can be based on it For instance if the students already have a good knowledge of partial differentiation and the elementary topology of P then substantial parts of Chapters 4 5 7 and 8 can be covered in a semester Some knowledge of linear algebra is presumed However results from linear algebra are reviewed as needed in some cases without proof A number of changes have been made in the first edition Many of these were suggested by classroom experience A new Chapter 2 on elementary topology has been added

Introduction to Analysis in Several Variables: Advanced Calculus Michael E. Taylor,2020-07-27 This text was produced for the second part of a two part sequence on advanced calculus whose aim is to provide a firm logical foundation for analysis The first part treats analysis in one variable and the text at hand treats analysis in several variables After a review of topics from one variable analysis and linear algebra the text treats in succession multivariable differential calculus including systems of differential equations and multivariable integral calculus It builds on this to develop calculus on surfaces in Euclidean space and also on manifolds It introduces differential forms and establishes a general Stokes formula It describes various applications of Stokes formula from harmonic functions to degree theory The text then studies the differential geometry of surfaces including geodesics and curvature and makes contact with degree theory via the Gauss Bonnet theorem The text also takes up Fourier analysis and bridges this with results on surfaces via Fourier analysis on spheres and on compact matrix groups

Functions of Several Real Variables Martin A. Moskowitz,Fotios Paliogiannis,2011 This book begins with the basics of the geometry and topology of Euclidean space and continues with the main topics in the theory of functions of several real variables including limits continuity differentiation and integration All topics and in particular differentiation and integration are treated in depth and with mathematical rigor The classical theorems of differentiation and integration are proved in detail and many of them with novel proofs The authors develop the theory in a logical sequence building one theorem upon the other enriching the development with numerous explanatory remarks and historical footnotes A number of well chosen illustrative examples

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Advanced Calculus of Several Variables Devendra Kumar, 2014-06-09

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web for the application set amongst them see angry birds game for some information on the birds from space see space flock for the group of the birds see the flock the birds are one of the main species that appear in the angry birds franchise they come in varieties of different species

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