

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 $\int_C (xy + z) ds$ 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 . (PYQ: Jan 2019)
Answer: 20.67
- 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 $x, y \geq 0$. (PYQ: Jan 2021)
Answer: -6.11

Calculus Of Several Variables Byu Math

SJ Ball



Calculus Of Several Variables Byu Math:

Calculus of Several Variables Serge Lang, 1979 This is a new revised edition of this widely known text All of the basic topics in calculus of several variables are covered including vectors curves functions of several variables gradient tangent plane maxima and minima potential functions curve integrals Green's theorem multiple integrals surface integrals Stokes theorem and the inverse mapping theorem and its consequences The presentation is self contained assuming only a knowledge of basic calculus in one variable Many completely worked out problems have been included Calculus Robert A. Adams, 2006 Adams Calculus is intended for the three semester calculus course Classroom proven in North America and abroad this classic text has been praised for its high level of mathematical integrity including complete and precise statements of theorems use of geometric reasoning in applied problems and the diverse range of applications across the sciences The Sixth Edition features a full separate chapter on differential equations and numerous updated Maple examples throughout the text Calculus Kenneth Kuttler, 2011 This is a book on single variable calculus including most of the important applications of calculus It also includes proofs of all theorems presented either in the text itself or in an appendix It also contains an introduction to vectors and vector products which is developed further in Volume 2 While the book does include all the proofs of the theorems many of the applications are presented more simply and less formally than is often the case in similar titles Supplementary materials are available upon request for all instructors who adopt this book as a course text Please send your request to sales@wspc.com This book is also available as a set with Volume 2 **CALCULUS Theory and Applications** 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: Theory And Applications, Volume 1** Kenneth Kuttler, 2010-12-28 This is a book on single variable calculus including most of the important applications of calculus It also includes proofs of all theorems presented either in the text itself or in an appendix It also contains an introduction to vectors and vector products which is developed further in Volume 2 While the book does include all the proofs of the theorems many of the applications are presented more simply and less formally than is often the case in similar titles *Explorations in Complex Analysis* Michael A. Brilleslyper, Michael J. Dorff, Jane M. McDougall, James S. Rolf, Lisbeth E. Schaubroeck, 2012-12-31 Research topics in the book include complex dynamics minimal surfaces fluid flows harmonic conformal and polygonal mappings and discrete complex analysis via circle packing The nature of this book is different from many mathematics texts the focus is on student driven and technology enhanced investigation Interlaced in the reading for each chapter are examples exercises explorations and projects nearly all linked explicitly with computer applets for visualization and hands on manipulation *Calculus of Several Variables* Moses Glasner, 1993 **CALCULUS** Robert Adams, Christopher Essex, 2000-01-02 Proven in North America and abroad this classic text has earned a reputation for

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