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One of the most useful applications for derivatives of a function of one variable is the determination of maximum and/or minimum values. This application is also important for functions of two or more variables, but as we have seen in earlier sections of this chapter, the introduction of more independent variables leads to more possible outcomes for the calculations.

2.9: Optimization of Functions of Several Variables ...

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The present course on calculus of several variables is meant as a text, either for one semester following the First Course in Calculus, or for a longer period if the calculus sequence is so structured. In a one-semester course, I suggest covering most of the first part,

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Section 6-5 : Functions of Several Variables. In this section we want to go over some of the basic ideas about functions of more than one variable. First, remember that graphs of functions of two variables, $(z = f(x, y))$ are surfaces in three dimensional space. For example, here is the graph of $(z = 2x^2 + 2y^2 - 4)$.

Calculus II - Functions of Several Variables

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Advanced Calculus of Several Variables provides a conceptual treatment of multivariable calculus. This book emphasizes the interplay of geometry, analysis through linear algebra, and approximation of nonlinear mappings by linear ones. The classical applications and computational methods that are responsible for much of the interest and

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importance of calculus are also considered. This text is organized into six chapters. Chapter I deals with linear algebra and geometry of Euclidean n -space R_n . The multivariable differential calculus is treated in Chapters II and III, while multivariable integral calculus is covered in Chapters IV and V. The last chapter is devoted to venerable problems of the calculus of variations. This publication is intended for students who have completed a standard introductory calculus sequence.

This new, revised edition covers all of the basic topics in calculus of several variables, including vectors, curves, functions of several variables, gradient, tangent plane, maxima and minima, potential functions, curve integrals,

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Green ' s theorem, multiple integrals, surface integrals, Stokes ' theorem, and the inverse mapping theorem and its consequences. It includes many completely worked-out problems.

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