

Maxima and Minima of Functions of Two Variables

Locate relative maxima, minima and saddle points of functions of two variables. Several examples with detailed solutions are presented. 3-Dimensional graphs of functions are shown to confirm the existence of these points. More on [Optimization Problems with Functions of Two Variables](#) in this web site.

Theorem

Let f be a function with two variables with continuous second order partial derivatives f_{xx} , f_{yy} and f_{xy} at a [critical](#) point (a,b) . Let

$$D = f_{xx}(a,b) f_{yy}(a,b) - f_{xy}^2(a,b)$$

- If $D > 0$ and $f_{xx}(a,b) > 0$, then f has a relative minimum at (a,b) .
- If $D > 0$ and $f_{xx}(a,b) < 0$, then f has a relative maximum at (a,b) .
- If $D < 0$, then f has a saddle point at (a,b) .
- If $D = 0$, then no conclusion can be drawn.

We now present several examples with detailed solutions on how to locate relative minima, maxima and saddle points of functions of two variables. When too many critical points are found, the use of a table is very convenient.

Example 1: Determine the critical points and locate any relative minima, maxima and saddle points of function f defined by

$$f(x, y) = 2x^2 + 2xy + 2y^2 - 6x$$

Solution to Example 1:

Find the first partial derivatives f_x and f_y .

Theory Of Maxima And Minima

Harris Hancock



Theory Of Maxima And Minima:

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A History of Maxima and Minima as Given in American Texts on the Differential and Integral Calculus Olga Hendershot,1920 *The Theory of Maxima and Minima of Functions of Several Variables* Dale Laurence

Anderson,1959 *Theory of Maxima and Minima* Harris Hancock,2015-06-26 Excerpt from Theory of Maxima and Minima Vol 9 Mathematicians have always been occupied with questions of maxima and minima With Euclid one of the simplest problems of this character was Find the shortest line which may be drawn from a point to a line and in the fifth book of the conics of Apollonius of Perga occur such problems as the determination of the shortest line which may be drawn from a point to a given conic section It is thus seen that a sort of theory of maxima and minima was known long before the discovery of the differential calculus and it may be shown that the attempts to develop this theory exercised considerable influence upon the discovery of the calculus Fermat for example after making numerous restorations of two books of Apollonius often cites this old geometer in his method for determining maximum and minimum 1638 a work which in some instances is so closely related to the calculus that Lagrange Laplace Fourier and others wished to consider Fermat as the discoverer of the calculus This he probably would have been had he started from a somewhat more general point of view as in fact was done by Newton

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Table of Contents Theory Of Maxima And Minima

1. Understanding the eBook Theory Of Maxima And Minima
 - The Rise of Digital Reading Theory Of Maxima And Minima
 - Advantages of eBooks Over Traditional Books
2. Identifying Theory Of Maxima And Minima
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Theory Of Maxima And Minima
 - User-Friendly Interface
4. Exploring eBook Recommendations from Theory Of Maxima And Minima
 - Personalized Recommendations
 - Theory Of Maxima And Minima User Reviews and Ratings
 - Theory Of Maxima And Minima and Bestseller Lists
5. Accessing Theory Of Maxima And Minima Free and Paid eBooks
 - Theory Of Maxima And Minima Public Domain eBooks
 - Theory Of Maxima And Minima eBook Subscription Services
 - Theory Of Maxima And Minima Budget-Friendly Options
6. Navigating Theory Of Maxima And Minima eBook Formats

- ePub, PDF, MOBI, and More
- Theory Of Maxima And Minima Compatibility with Devices
- Theory Of Maxima And Minima Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Theory Of Maxima And Minima
 - Highlighting and Note-Taking Theory Of Maxima And Minima
 - Interactive Elements Theory Of Maxima And Minima
- 8. Staying Engaged with Theory Of Maxima And Minima
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Theory Of Maxima And Minima
- 9. Balancing eBooks and Physical Books Theory Of Maxima And Minima
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Theory Of Maxima And Minima
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Theory Of Maxima And Minima
 - Setting Reading Goals Theory Of Maxima And Minima
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Theory Of Maxima And Minima
 - Fact-Checking eBook Content of Theory Of Maxima And Minima
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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