Example 2: A swimming pool is to be enclosed in a backyard. The wall of the house will be one side of the rectangular enclosure, and the homeowners have 400 feet of wooden fencing for the other three sides. What dimensions will maximize the area of the enclosure?

$x \in (0, 200)$ ✓

$A = xy = x(400 - 2x)$

$f(x) = 400x - 2x^2$

$f(x) = -2x^2 + 400x$

$2x + y = 400$ $y = 400 - 200$
                           $= 200 ft$
$\boxed{y = 400 - 2x}$

$y > 0$ $400 - 2x > 0$
            $400 > 2x$
            $200 > x$

$f'(x) = -4x + 400$
$0 = -4x + 400$
$4x = 400 \Rightarrow \underline{x = 100 ft}$

$f''(x) = -4 < 0$
Max

How To Do Optimization Problems

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Techniques in Mathematical Modelling Gautami Devar,2025-02-20 Techniques in Mathematical Modelling is a comprehensive textbook designed to provide students researchers and practitioners with a solid foundation in the principles techniques and applications of mathematical modelling We cover a wide range of topics from fundamental concepts and analytical techniques to validation methods and emerging trends Each chapter includes practical examples case studies and exercises to reinforce learning and demonstrate real world applications Our book emphasizes the interdisciplinary nature of mathematical modelling with applications in physics biology economics engineering social sciences and more We encourage hands on learning through practical exercises simulations and projects allowing readers to apply theoretical concepts to real world scenarios Additionally we explore emerging trends and challenges in the field including advancements in computational techniques data analytics and interdisciplinary collaborations Written in clear and accessible language Techniques in Mathematical Modelling caters to readers with varying levels of mathematical background making it suitable for undergraduate and graduate students as well as professionals **Applied Linear Algebra** Kartikeya Dutta,2025-02-20 Applied Linear Algebra Core Principles is a comprehensive guide that delves into the principles methodologies and practical applications of linear algebra in various fields of science engineering and technology Combining theoretical foundations computational techniques and real world examples this book offers a holistic approach to understanding and utilizing linear algebra concepts Covering a wide range of topics including vector spaces matrices eigenvalue problems singular value decomposition and numerical techniques readers will gain a thorough understanding of both fundamental and advanced principles Real world applications in data science machine learning signal processing control systems and image processing are integrated throughout demonstrating the practical relevance of linear algebra Complex mathematical concepts are presented in a clear and accessible manner making the book suitable for students researchers and practitioners with varying levels of mathematical background Detailed explanations illustrative examples and step by step solutions aid comprehension and retention An interdisciplinary approach connects theoretical concepts with practical applications highlighting the versatility of linear algebra in solving real world problems Extensive references to literature research papers and online resources enable readers to explore topics in greater depth This book is an invaluable resource for students researchers and professionals seeking to apply linear algebra techniques in their work across various domains Mathematical Foundations for Deep Learning Mehdi Ghayoumi,2025-08-05 Mathematical Foundations for Deep Learning bridges the gap between theoretical mathematics and practical applications in artificial intelligence AI This guide delves into the fundamental mathematical concepts that power modern deep learning equipping readers with the tools and knowledge needed to excel in the rapidly evolving field of artificial intelligence Designed for learners at all levels from beginners to experts the book makes mathematical ideas accessible through clear explanations real world examples and targeted exercises Readers will master

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effectiveness across a range of optimisation problems Additionally it showcases practical applications of the Bees Algorithm in diverse fields such as engineering design robotics and manufacturing Finally it discusses the latest developments and variants of the algorithm highlighting its potential for future research and innovation With its accessible style and step by step guidance this book equips readers be they researchers practitioners or students in computer science engineering or optimisation with the knowledge and tools to leverage the principles of swarm intelligence and biomimicry to solve the real world optimisation challenges of the new industrial age **Multivariate Calculus and Geometry Concepts** Chirag Verma,2025-02-20 Multivariate Calculus and Geometry Concepts is a comprehensive textbook designed to provide students researchers and practitioners with a thorough understanding of fundamental concepts techniques and applications in multivariate calculus and geometry Authored by experts we offer a balanced blend of theoretical foundations practical examples and computational methods making it suitable for both classroom instruction and self study We cover a wide range of topics including partial derivatives gradients line and surface integrals parametric equations polar coordinates conic sections and differential forms Each topic is presented clearly and concisely with detailed explanations and illustrative examples to aid understanding Our emphasis is on developing a conceptual understanding of key concepts and techniques rather than rote memorization of formulas We include numerous figures diagrams and geometric interpretations to help readers visualize abstract mathematical concepts and their real world applications Practical applications of multivariate calculus and geometry are highlighted throughout the book with examples drawn from physics engineering computer graphics and other fields We demonstrate how these concepts are used to solve real world problems and inspire readers to apply their knowledge in diverse areas We discuss computational methods and numerical techniques used in multivariate calculus and geometry such as numerical integration optimization algorithms and finite element methods Programming exercises and computer simulations provide hands on experience with implementing and applying these methods Our supplementary resources include online tutorials solution manuals and interactive simulations offering additional guidance practice problems and opportunities for further exploration and self assessment Multivariate Calculus and Geometry Concepts is suitable for undergraduate and graduate students in mathematics engineering physics computer science and related disciplines It also serves as a valuable reference for researchers educators and professionals seeking a comprehensive overview of multivariate calculus and geometry and its applications in modern science and technology

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