

Calculus Optimization Problems/Related Rates Problems Solutions

- 1) A farmer has 400 yards of fencing and wishes to fence three sides of a rectangular field (the fourth side is along an existing stone wall, and needs no additional fencing). Find the dimensions of the rectangular field of largest area that can be fenced.

$$2x + y = 400 \Rightarrow y = 400 - 2x$$

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

$$A'(x) = 400 - 4x \quad 400 - 4x = 0 \Rightarrow x = 100$$

$$A''(x) = -4$$

By the 2nd derivative test, the dimensions would be 100 yd by 200 yd.

- 2) A metal box (without a top) is to be constructed from a square sheet of metal that is 20 cm on a side by cutting square pieces of the same size from the corners of the sheet and then folding up the sides. Find the dimensions of the box with the largest volume that can be constructed in this manner.

$$V(x) = x(20 - 2x)(20 - 2x) = 400x - 80x^2 + 4x^3$$

$$V'(x) = 400 - 160x + 12x^2$$

$$400 - 160x + 12x^2 = 0 \Rightarrow 4(100 - 40x + 3x^2) = 0 \Rightarrow 4(3x - 10)(x - 10) \Rightarrow x = \frac{10}{3}, 10$$

$$V''(x) = -160 + 24x \quad V''\left(\frac{10}{3}\right) = -160 + 80 < 0 \quad V''(10) = -160 + 240 > 0$$

By the 2nd derivative test, the dimensions would be $\frac{10}{3}$ cm by $\frac{40}{3}$ cm by $\frac{40}{3}$ cm

- 3) A rectangular field adjacent to a river is to be enclosed. Fencing along the river costs \$5 per meter, and the fencing for the other sides costs \$3 per meter. The area of the field is to be 1200 square meters. Find the dimensions of the field that is the least expensive to enclose.

Call the length of fence along the river x , and the length perpendicular to the river y .

$$C(x) = 5x + 3(2y + x) \quad xy = 1200 \Rightarrow y = \frac{1200}{x} \Rightarrow C(x) = 8x + \frac{7200}{x}$$

$$C'(x) = 8 - \frac{7200}{x^2} \quad 8 - \frac{7200}{x^2} = 0 \Rightarrow 8x^2 = 7200 \Rightarrow x^2 = 900 \Rightarrow x = 30$$

$$C''(x) = \frac{14400}{x^3} \quad C''(30) = \frac{14400}{30^3} > 0$$

By the 2nd derivative test, a field that is 30 m along the river by 40 m perpendicular to the river would be least expensive.

- 4) A 4-meter length of stiff wire is cut in two pieces. One piece is bent into the shape of a square and the other into a rectangle whose length is 3 times its width. Let x be the length of the side of the square.
a) Find a formula $A(x)$, the sum of the areas of the square and rectangle, in terms of the variable x .

The length of wire left for the rectangle is $4 - 4x$. In the rectangle, $l = 3w$. $4 - 4x = 2(3w) + 2w$,

$$\text{so } w = \frac{4 - 4x}{8} = \frac{1 - x}{2} \Rightarrow l = \frac{3 - 3x}{2} \quad A(x) = x^2 + \left(\frac{3 - 3x}{2}\right)\left(\frac{1 - x}{2}\right)$$

Calculus Optimization Problems And Solutions Galois

United States Naval Academy



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Galois Theory Emil Artin, Arthur Norton Milgram, 1998-01-01 In the nineteenth century French mathematician Evariste Galois developed the Galois theory of groups one of the most penetrating concepts in modern mathematics The elements of the theory are clearly presented in this second revised edition of a volume of lectures delivered by noted mathematician Emil Artin The book has been edited by Dr Arthur N Milgram who has also supplemented the work with a Section on Applications The first section deals with linear algebra including fields vector spaces homogeneous linear equations determinants and other topics A second section considers extension fields polynomials algebraic elements splitting fields group characters normal extensions roots of unity Noether equations Jummer's fields and more Dr Milgram's section on applications discusses solvable groups permutation groups solution of equations by radicals and other concepts **Computational Structures and Algorithms for Association Rules: The Galois Connection** , **Dynamic Optimization, Second Edition** Morton I. Kamien, Nancy L. Schwartz, 2013-04-17 Since its initial publication this text has defined courses in dynamic optimization taught to economics and management science students The two part treatment covers the calculus of variations and optimal control 1998 edition *Mathematical Control Theory* John B. Baillieul, J.C. Willems, 2012-12-06 This volume on mathematical control theory contains high quality articles covering the broad range of this field The internationally renowned authors provide an overview of many different aspects of control theory offering a historical perspective while bringing the reader up to the very forefront of current research **Optimization in Function Spaces** Amol Sasane, 2016-03-15 Classroom tested at the London School of Economics this original highly readable text offers numerous examples and exercises as well as detailed solutions Prerequisites are multivariable calculus and basic linear algebra 2015 edition **Applied Probability Models with Optimization Applications** Sheldon M. Ross, 2013-04-15 Concise advanced level introduction to stochastic processes that arise in applied probability Poisson process renewal theory Markov chains Brownian motion much more Problems References Bibliography 1970 edition **Geometric Optimization and Computational Complexity** Chanderjit Bajaj, 1984 Our purpose here is to study problems involving geometric optimization namely questions of the type Is there at least a minimum or at most a maximum number of certain geometric figures that are within certain distances of other figures objects We are also concerned with the optimization of the size of these geometric figures These problems arise as geometric reductions from various classes of location allocation optimization problems and are inherently not pure combinatorial Our primary aim then is to discover techniques of dealing with such geometric optimization problems while adapting to these problems the older combinatorial design and analysis methods **Technical Report** , 1984 **Linear Optimization and Extensions** Dimitris Alevras, Manfred W. Padberg, 2012-12-06 Books on a technical topic like linear programming without exercises ignore the principal beneficiary of the endeavor of writing a book namely the student who learns best by doing course Books with exercises if they are challenging or at least to some extent so exercises of need a solutions manual so that

students can have recourse to it when they need it Here we give solutions to all exercises and case studies of M Padberg's Linear Optimization and Extensions second edition Springer Verlag Berlin 1999 In addition we have included several new exercises and taken the opportunity to correct and change some of the exercises of the book Here and in the main text of the present volume the terms book text etc designate the second edition of Padberg's LPbook and the page and formula references refer to that edition as well All new and changed exercises are marked by a star in this volume The changes that we have made in the original exercises are inconsequential for the main part of the original text where several of the exercises especially in Chapter 9 are used on several occasions in the proof arguments None of the exercises that are used in the estimations etc have been changed

Idempotent Mathematics and Mathematical Physics Grigorii Lazarevich Litvinov, Viktor Pavlovich Maslov, 2005 Idempotent mathematics is a rapidly developing new branch of the mathematical sciences that is closely related to mathematical physics The existing literature on the subject is vast and includes numerous books and journal papers A workshop was organized at the Erwin Schrodinger Institute for Mathematical Physics Vienna to give a snapshot of modern idempotent mathematics This volume contains articles stemming from that event Also included is an introductory paper by G Litvinov and additional invited contributions The resulting volume presents a comprehensive overview of the state of the art It is suitable for graduate students and researchers interested in idempotent mathematics and tropical mathematics

Harmonic Functions on Groups and Fourier Algebras Cho-Ho Chu, Anthony To-Ming Lau, 2004-10-11 This research monograph introduces some new aspects to the theory of harmonic functions and related topics The authors study the analytic algebraic structures of the space of bounded harmonic functions on locally compact groups and its non commutative analogue the space of harmonic functionals on Fourier algebras Both spaces are shown to be the range of a contractive projection on a von Neumann algebra and therefore admit Jordan algebraic structures This provides a natural setting to apply recent results from non associative analysis semigroups and Fourier algebras Topics discussed include Poisson representations Poisson spaces quotients of Fourier algebras and the Murray von Neumann classification of harmonic functionals

Characters and Cyclotomic Fields in Finite Geometry Bernhard Schmidt, 2004-10-13 This monograph contributes to the existence theory of difference sets cyclic irreducible codes and similar objects The new method of field descent for cyclotomic integers of prescribed absolute value is developed Applications include the first substantial progress towards the Circulant Hadamard Matrix Conjecture and Ryser's conjecture since decades It is shown that there is no Barker sequence of length l with $13 \leq l \leq 10^6$

Noncommutative Gröbner Bases and Filtered-Graded Transfer Huishi Li, 2004-10-19 This self contained monograph is the first to feature the intersection of the structure theory of noncommutative associative algebras and the algorithmic aspect of Groebner basis theory A double filtered graded transfer of data in using noncommutative Groebner bases leads to effective exploitation of the solutions to several structural computational problems e g an algorithmic recognition of quadric solvable polynomial algebras

computation of GK dimension and multiplicity for modules and elimination of variables in noncommutative setting All topics included deal with algebras of q differential operators as well as some other operator algebras enveloping algebras of Lie algebras typical quantum algebras and many of their deformations

Hp-Finite Element Methods for Singular Perturbations Jens M. Melenk,2002-10-10 Many partial differential equations arising in practice are parameter dependent problems that are of singularly perturbed type Prominent examples include plate and shell models for small thickness in solid mechanics convection diffusion problems in fluid mechanics and equations arising in semi conductor device modelling Common features of these problems are layers and in the case of non smooth geometries corner singularities Mesh design principles for the efficient approximation of both features by the hp version of the finite element method hp FEM are proposed in this volume For a class of singularly perturbed problems on polygonal domains robust exponential convergence of the hp FEM based on these mesh design principles is established rigorously

Geometric, Control and Numerical Aspects of Nonholonomic Systems Jorge Cortés Monforte,2004-10-19 Nonholonomic systems are a widespread topic in several scientific and commercial domains including robotics locomotion and space exploration This work sheds new light on this interdisciplinary character through the investigation of a variety of aspects coming from several disciplines The main aim is to illustrate the idea that a better understanding of the geometric structures of mechanical systems unveils new and unknown aspects to them and helps both analysis and design to solve standing problems and identify new challenges In this way separate areas of research such as Classical Mechanics Differential Geometry Numerical Analysis or Control Theory are brought together in this study of nonholonomic systems

Variational Methods for Crystalline Microstructure - Analysis and Computation Georg Dolzmann,2004-10-23 Phase transformations in solids typically lead to surprising mechanical behaviour with far reaching technological applications The mathematical modeling of these transformations in the late 80s initiated a new field of research in applied mathematics often referred to as mathematical materials science with deep connections to the calculus of variations and the theory of partial differential equations This volume gives a brief introduction to the essential physical background in particular for shape memory alloys and a special class of polymers nematic elastomers Then the underlying mathematical concepts are presented with a strong emphasis on the importance of quasiconvex hulls of sets for experiments analytical approaches and numerical simulations

Yetter-Drinfel'd Hopf Algebras over Groups of Prime Order Yorck Sommerhäuser,2004-10-19 Being the first monograph devoted to this subject the book addresses the classification problem for semisimple Hopf algebras a field that has attracted considerable attention in the last years The special approach to this problem taken here is via semidirect product decompositions into Yetter Drinfel'd Hopf algebras and group rings of cyclic groups of prime order One of the main features of the book is a complete treatment of the structure theory for such Yetter Drinfel'd Hopf algebras

AFOSR. United States. Air Force. Office of Scientific Research,1968

Consistency Problems for Heath-Jarrow-Morton Interest Rate Models Damir Filipovic,2001-03-27

Bond markets differ in one fundamental aspect from standard stock markets. While the latter are built up to a finite number of trade assets, the underlying basis of a bond market is the entire term structure of interest rates, an infinite dimensional variable which is not directly observable. On the empirical side, this necessitates curve fitting methods for the daily estimation of the term structure. Pricing models on the other hand are usually built upon stochastic factors representing the term structure in a finite dimensional state space. Written for readers with knowledge in mathematical finance in particular interest rate theory and elementary stochastic analysis, this research monograph has threefold aims: to bring together estimation methods and factor models for interest rates, to provide appropriate consistency conditions, and to explore some important examples. Catalogue United States Naval Academy, 1990

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