

Exercícios Resolvidos Simplex

MANUAL DE PREENCHIMENTO DA IES/DA Catarina Bastos Neves.2015-05-01 Com as alterações introduzidas pela Portaria n.º 271/2014, de 23 de dezembro, que aprovou os novos modelos de impressos relativos à Folha de Rosto e Anexos A, B, C, D e I. Inclui orientações para o preenchimento da Folha de Rosto e Anexos A, B, C, D, E, G, H, I, L, M, N, O, P e Q e exercícios resolvidos que simplificam a interpretação dos formulários. Esta edição de 2015 é um manual respeitante aos vários anexos que integram a IES/DA e que vem consolidar e complementar o trabalho anterior com novas orientações, de modo a apresentar um guia completo para o preenchimento da Folha de Rosto e Anexos A, B, C, D, E, G, H, I, L, M, N, O, P e Q. O Manual de preenchimento da IES/DA inclui agora notas explicativas para o correto preenchimento dos novos impressos, aprovados pela Portaria n.º 271/2014, de 23 de dezembro (Folha de Rosto e Anexos A, B, C, D e I), mas também para o preenchimento dos restantes anexos da declaração, mesmo não tendo sido alvo de atualização. Contém ainda um breve enquadramento fiscal, em sede de Imposto sobre o Rendimento das Pessoas Coletivas, das entidades que não exercem a título principal uma atividade comercial, industrial ou agrícola, dos não residentes sem estabelecimento estável, bem como das entidades sujeitas ao regime da transparência fiscal, entidades que se encontram obrigadas à entrega dos Anexos D, E e G, respetivamente. Inclui 8 exercícios resolvidos que simplificam a interpretação dos formulários e 18 quadros.

Economia Matemática. Aplicações e História Jorge Paulo de Araújo.2022-04-01 A impressão geral que decorre dos livros didáticos é que todos os problemas estão resolvidos quando, na verdade, as ciências e, em particular, a economia, estão repletas de indagações. No entanto, os problemas em aberto dificilmente estão formulados sucintamente, à espera daqueles que os solucionarão. Eles surgem da análise das questões discutidas nos trabalhos originais, nos quais os argumentos estão frequentemente apenas delineados, intrincados, hesitantes, e não correspondem às formas elaboradas que aparecem, mais tarde, nos livros. O benefício de recorrer aos trabalhos originais é encontrar novos problemas que aguardam soluções e argumentos criativos. Um dos objetivos desse livro é iniciar o leitor na leitura, análise e compreensão dos trabalhos fundamentais da teoria econômica moderna.

Introductory Operations Research Harvir Singh Kasana, Krishna Dev Kumar.2013-03-14 Each concept is discussed from the basics and supported by sufficient mathematical background and worked examples. Suitable for individual or group learning, the book offers numerous end-of-chapter problems for study and review.

A aplicação de modelos ao processo de planeamento na empresa José Fernando da Costa Boucinhas.1972

Programação Linear Antonio Marcos Duarte Júnior.2023-03-07 As aplicações práticas de programação linear são hoje fundamentais para profissionais que atuam nas mais diversas áreas do conhecimento, como análise de projetos, planeamento de transportes, gestão de carteiras de investimentos, controle dos reservatórios de usinas hidrelétricas, microeconomia, macroeconomia, roteamento de caminhões e aviões, seleção de profissionais em recursos humanos, análise de crédito, distribuição de energia elétrica, controle da produção industrial, meteorologia, inteligência artificial, logística e usos militares, dentre outros. Dada a sua importância prática, a disciplina Programação Linear é obrigatória em cursos de graduação como Engenharia de Produção e Engenharia Elétrica, Administração de Empresas, Matemática, Estatística e Atuária, e eletiva em cursos de graduação como Economia e diversas Engenharias (Civil, Mecânica, Ambiental, Sanitária, Química etc.). A disciplina é também obrigatória em cursos de mestrado, como Engenharia de Produção e de Transportes, assim como Matemática Aplicada. O material apresentado no livro cobre todos

os pontos considerados fundamentais para uma disciplina abrangente de Programação Linear a nível de graduação e início de mestrado. A ênfase está centrada na apresentação dos conceitos fundamentais de programação linear de forma construtiva e rigorosa do ponto de vista matemático, com vários exemplos numéricos de forma a exemplificar as diferentes possibilidades para a modelagem e resolução de problemas de programação linear, com métodos numéricos ou gráficos.

Introduction to Operations Research Frederick S. Hillier, Gerald J. Lieberman. 2010 This operations research text incorporates a wealth of state-of-the-art, user-friendly software and more coverage of modern operations research topics. This edition features the latest developments in operations research.

Métodos de otimização aplicados a sistemas elétricos de potência Nelson Kagan, Hernán Prieto Schmidt, Carlos César Barioni de Oliveira, Henrique Kagan. 2009-01-01 Este livro reúne a experiência dos autores na aplicação de técnicas de otimização aos sistemas elétricos de potência. Os capítulos são organizados de acordo com as técnicas de programação linear, programação linear inteira, algoritmos de transporte, programação dinâmica, métodos de busca heurística, algoritmos evolutivos e programação não linear pelo método de Newton. A obra é direcionada para engenheiros, alunos de graduação, pós-graduação e pesquisadores em geral. Embora as aplicações sejam voltadas para os sistemas elétricos de potência, engenheiros de outras áreas podem inspirar-se na construção de modelos para a solução de seus problemas específicos. Um software didático denominado OTIMIZA é disponibilizado no site da Editora Blucher para download. Por uma interface bastante amigável, o leitor poderá ter contato com as técnicas de otimização e suas aplicações aos problemas comentados no final de cada capítulo do livro. Além disso, uma ferramenta específica para a solução de problemas genéricos de programação linear e programação linear inteira é disponibilizada no software.

Forest Management and Economics Joseph Buongiorno, J. Keith Gilles. 1987

Revista econômica do Nordeste .1997

Problemas de Otimização Não-Linear .

Análise Quantitativa para a Administração Barry Render, Ralph M. Stair Jr., Michael E. Hanna. 2000 Texto estruturado para que os estudantes aprendam a aplicar técnicas de análise quantitativa em várias situações na tomada de decisão empresarial. Os conteúdos abordados vão além da estatística e da probabilidade, abrangendo os principais tópicos da análise quantitativa, mostrando como cada técnica funciona, discutindo a teoria e as limitações de cada modelo

Introduction to Operations Research Frederick S. Hillier, Gerald J. Lieberman. 1990

Programación Lineal, Metodología Y Problemas Ramón Sala Garrido. 1993

Inteligência Artificial Bayesiana José Felipe Souza de Almeida, Emerson Cordeiro Morais, Otavio Andre Chase. 2022-04-01 As redes Bayesianas se referem a uma categoria de modelos probabilísticos que representam um conjunto de variáveis e suas dependências condicionais por um grafo acíclico direcionado. Estas redes usam o Teorema de Bayes para calcular a probabilidade de determinados eventos, tendo alguma informação disponível. Com esta prerrogativa, partem de conhecimento incompleto sobre um determinado fenômeno e, assim, permitem máquinas fazerem inferências, previsões e tomada de decisão. Existem vários modelos de tentativas de axiomatizar extensões da lógica para casos de informação incompleta. No desenvolvimento deste livro, a programação Python foi adotada como ferramenta na modelagem das exemplificações. Juntamente a este apoio computacional, é apresentada uma introdução aos pré-requisitos teóricos que formulam a base dos processos probabilísticos discretizados. Entre estes estão: as distribuições de probabilidade, postas na Função Massa de Probabilidade - PMF e seus parâmetros; a Teoria dos Conjuntos; a Probabilidade axiomática Clássica e Empírica; e a Probabilidade Condicional, definida na Regra da Multiplicação e na Lei da Probabilidade Total, em

que se insere a Probabilidade Bayesiana com o Teorema de Bayes. Esta lista de tópicos, em que estão expostos os princípios matemáticos, compõe o tema Redes Bayesianas.

An Introduction to the Aquatic Insects of North America Richard W. Merritt, Kenneth W. Cummins. 1996

Catálogo de dissertações e teses Universidade de Brasília. Biblioteca Central. 1996

Linear Programming 2 George B. Dantzig, Mukund N. Thapa. 2006-04-28 George Dantzig is widely regarded as the founder of this subject with his invention of the simplex algorithm in the 1940's. In this second volume, the theory of the items discussed in the first volume is expanded to include such additional advanced topics as variants of the simplex method; interior point methods, GUB, decomposition, integer programming, and game theory. Graduate students in the fields of operations research, industrial engineering and applied mathematics will thus find this volume of particular interest.

Numerical Algorithms with C Giesela Engeln-Müllges, Frank Uhlig. 2013-11-21 More scientists now use C than any other programming language. This book contains practical, computer-ready algorithms for many standard methods of numerical mathematics. It describes the principles of the various methods and provides support in choosing the appropriate method for a given task. Topics given special emphasis include converging methods for solving nonlinear equations, methods for solving systems of linear equations for many special matrix structures, and the Shepard method for multidimensional interpolation. The CD contains C-programs for almost all the algorithms given in the book and a compiler, together with software for graphical printing.

Funções no Ensino Médio Wilson de Oliveira Rangel. 2022-02-02 Este trabalho mostra a construção de uma sequência didática baseada em um experimento que irá permitir aos estudantes do Ensino Médio formalizarem e explorarem o conceito de função e a identificarem as suas diferentes representações e aplicações. Essa proposta teve como abordagem metodológica a Modelagem Matemática, cujas diretrizes possibilitam o estudo, a pesquisa e a problematização de uma situação real. Com os dados obtidos do experimento, os estudantes podem compor uma tabela de modo a converter esses dados em um gráfico de pontos no plano cartesiano. A partir desse gráfico, é construída uma função para modelar o fenômeno observado. Todas as tarefas propostas estão detalhadamente descritas em Folhas de Atividades, que constituem a base para o propósito desse trabalho. No total, foram confeccionadas doze Folhas de Atividades separadas em cinco blocos, incluindo o último bloco, que contempla uma avaliação final com questões sobre vazão e construção de gráficos. Com a conclusão da aplicação e análise dos resultados, o professor pode constatar que a proposta pedagógica consegue alcançar as metas desejadas, estimulando e incentivando a participação dos estudantes no desenvolvimento de sua autonomia e de seus saberes matemáticos, contribuindo decisivamente para a compreensão do significado do conceito de função.

Numerical Methods for Engineers and Scientists Amos Gilat, Vish Subramaniam. 2008 Following a unique approach, this innovative book integrates the learning of numerical methods with practicing computer programming and using software tools in applications. It covers the fundamentals while emphasizing the most essential methods throughout the pages. Readers are also given the opportunity to enhance their programming skills using MATLAB to implement algorithms. They'll discover how to use this tool to solve problems in science and engineering.

Práticas pedagógicas na educação profissional : experiências em cursos técnicos integrados ao ensino médio Lauro Chagas e Sá. RESUMO: O livro objetiva compartilhar experiências vivenciadas com alunos de cursos técnicos integrados ao Ensino Médio, de modo a potencializar outras práticas dessa natureza em instituições que ofertam Educação Profissional. Os capítulos são, prioritariamente, recortes de pesquisas de mestrado, realizadas em programas de pós-graduação do Instituto Federal do Espírito Santo (Ifes), da Universidade Federal do Espírito Santo (Ufes) e da Universidade Federal do Rio de Janeiro (UFRJ). Editora: Edifes Ano: 2017

Optimization of Chemical Processes Thomas F. Edgar, David Mautner Himmelblau, Leon S. Lasdon. 2001 This book is an update of a successful first edition that has been extremely well received by the experts in the chemical process industries. The authors explain both the theory and the practice of optimization, with the focus on the techniques and software that offer the most potential for success and give reliable results. Applications case studies in optimization are presented with new examples taken from the areas of microelectronics processing and molecular modeling. Ample references are cited for those who wish to explore the theoretical concepts in more detail.

Diario Oficial Brazil. 1951 Laws, decrees, and administrative acts of government.

Cutting and Packing in Production and Distribution Harald Dyckhoff, Ute Finke. 2012-12-06 Cutting and packing problems such as the cutting of sheet metal and the loading of containers or, in a more abstract sense, capital budgeting or assembly line balancing have been treated in scientific literature of various disciplines for about fifty years. Since the pioneer work of Kantorovich in 1939, which first appeared in the West in 1960, there has been a steadily growing number of contributions of increasing importance in this research area, particularly in the past decade. As of today more than 700 contributions exist even when applying a strict categorisation. Since comprehensive monographies and compiled studies are still lacking, it is very time consuming and thus expensive to search for a suitable solution procedure for concrete problems in the available literature. Thus, an apparently simpler way is often chosen, which is to develop one's own approach. For this reason there is not only the danger of unnecessary effort and scientific repetition, but it is reality. With the goal of improved research coordination an interdisciplinary Special Interest Group on Cutting and Packing (SICUP) was founded in 1988, which meets every two years (1988 Paris, 1990 Athens, 1992 San Francisco) and issues a semi-annual newsletter (SICUP Bulletin) with up-to-date information. This book is intended to assist in the coordination of research work in this area.

Otimização de projetos de engenharia Reyolando M. L. R. F. Brasil, Marcelo Araujo da Silva. 2019-10-04 Os projetos são necessários em qualquer ramo de atividade humana em que se deseje concretizar empreendimentos. Eles definem objetivos a serem atingidos, variáveis que afetam o resultado, recursos disponíveis e critérios de aceitação. Recursos são sempre limitados e projetos devem prever a melhor solução possível dentro dessas limitações. Esse processo de previsão que considera as melhores soluções se chama otimização de projetos. Alguns privilegiados têm a capacidade de vislumbrar a melhor solução por intuição. No entanto, a maioria das pessoas precisa de ferramentas que as orientem entre as possibilidades existentes. Essas ferramentas vêm da matemática (cálculo diferencial, programação linear e não linear, algoritmos que simulam a natureza etc.) e possibilitam a determinação dos parâmetros que otimizam uma função. Este livro apresenta a estudantes e profissionais algumas ferramentas para auxiliar na otimização de seus projetos. Muitos exemplos são da engenharia, mas as técnicas são comuns às várias áreas do conhecimento, acima das divisões disciplinares.

Lições em Mecânica das Estruturas João Cyro André, Carlos Eduardo Nigro Mazzilli, Miguel Luiz Bucalem, Sérgio Cifú. 2022-09-15 As Lições em Mecânica das Estruturas são o resultado de décadas de atuação dos autores nas disciplinas de Mecânica das Estruturas no curso de Engenharia Civil da Escola Politécnica da USP, e poderão ser igualmente úteis aos alunos nos cursos de Engenharia Mecânica, Mecatrônica, Naval, Química, Minas, Aeronáutica e Aeroespacial, e tantos outros em que a análise de sistemas estruturais seja requerida. Este terceiro volume - Lições em Mecânica das Estruturas: Análise Elastoplástica - dedica-se ao estudo de sistemas estruturais em regime elastoplástico perfeito e introduz o leitor ao campo da não linearidade física. Na parte A, estabelecem-se os fundamentos da análise elastoplástica de estruturas reticuladas planas com carregamento coplanar acompanhados de uma coleção de exemplos solucionados por análise incremental e por análise limite, como problemas de mínimo e de máximo resolvidos por métodos clássicos e por programação linear, que se constituem introdutórios ao campo da otimização. Na parte B, apresentam-se alguns tópicos especiais de análise elastoplástica. À luz dos conceitos do teorema estático, apresentam-se o dimensionamento de vigas de concreto

armado e o estudo de caso de reforço de galeria. Na parte C, apresenta-se uma introdução à análise elastoplástica de sólidos deformáveis. Especial atenção é dada à teoria de fluxo da plasticidade e à formulação incremental do método dos elementos finitos para a solução de modelos elastoplásticos. Dois estudos de casos, a saber, barras em estado plano de tensão e fundação direta em sapata rasa, em estado plano de deformação, completam este livro.

Engenharia economica Clóvis de Faro.1972

Revista brasileira de mercado de capitais .1977

Enciclopédia brasileira mérito .1967

Introdução à Pesquisa Operacional Frederick S. Hillier, Gerald J. Lieberman.2013 Por mais de quatro décadas, Introdução à Pesquisa Operacional tem sido um clássico na investigação de operações. Com os fundamentos mais atuais da área e maior cobertura de aplicativos de negócios, essa nova edição mantém a tradição de um texto com conceitos claros e abrangentes, extenso conjunto de problemas interessantes e casos para análise e prática, com uso de softwares de pesquisa operacional. Um extenso material de apoio encontra-se disponível no site do livro. O ponto forte da 9ª edição é a nova parceria entre a Introdução à Pesquisa Operacional (PO) e o Institute of Operations Research and the Management Sciences (INFORMS). Esses dois pilares da PO se uniram para demonstrar algumas aplicações de pesquisa de operações.

Understanding Decision-making Processes in Airline Operations Control Peter J. Bruce.2016-02-17 Previous studies conducted within the aviation industry have examined a multitude of crucial aspects such as policy, airline service quality, and revenue management. An extensive body of literature has also recognised the importance of decision-making in aviation, with the focus predominantly on pilots and air traffic controllers. Understanding Decision-Making Processes in Airline Operations Control focuses instead on an area largely overlooked: an airline's Operations Control Centre (OCC). This serves as the nerve centre of the airline and is responsible for decision-making with respect to operational control of an airline's daily schedules. The environment within an OCC is extremely intense and a key role of controllers is to make decisions that facilitate the airline's recovery from frequent, highly complex, and often multiple disruptions. As such, decision-making in this domain is critical to minimise the operational, commercial and financial impact resulting from disruptions. The book examines many aspects of individual decision-making in airline operations, and addresses the deficiencies found by presenting to the reader an examination of the relationships among situation awareness, information completeness, experience, expertise, decision considerations and decision alternatives in OCCs. The text utilises a multiple case study approach and proposes a number of relevant and important implications for OCC management. Practical outcomes highlight the need for enhancing training programs enabling existing controllers to readily identify and classify elements of situation awareness and decision considerations as a means of improving the decision-making process. They also draw attention to the need for airline OCCs to understand the extent to which industry experience and expertise of controllers is important in the selection of future staff.

Manual e Atlas de Dermatologia Genital Libby Edwards, Peter J. Lynch.2020-07-30 Completamente revisado e atualizado, este atlas prático, ricamente ilustrado, torna-se agora muito mais útil aos médicos em todos os níveis de experiência, para alcançarem diagnóstico preciso de lesões dermatológicas genitais comuns e também aquelas consideradas raras. Manual e Atlas de Dermatologia Genital, Terceira Edição, apresenta quase 500 novas fotografias, uma abordagem diagnóstica fácil de entender e seções ampliadas sobre descrições clínicas, fisiopatologia e tratamento. As ilustrações estão organizadas pela aparência, para rápida identificação - mesmo em condições jamais observadas previamente. • Organiza os capítulos centrais pela apresentação da doença, incluindo manchas e placas, pápulas e nódulos, além de úlceras. • Inclui morfologias variáveis, facilitando a obtenção de um diagnóstico correto, mesmo ao observar um aspecto atípico de uma condição comum. • Apresenta capítulos sobre

questões específicas, tais como sintomas (prurido e dor), imunossupressão e aspectos pediátricos, psicológicos e geriátricos das condições genitais. • Oferece informações relevantes sobre procedimentos diagnósticos e terapêuticos, assim como material informativo para pacientes, adequados para cópia e distribuição. • É ideal para todo profissional que avalia homens e mulheres com distúrbios da genitália externa, principalmente dermatologistas, ginecologistas, urologistas, médicos da atenção primária, enfermeiros e médicos assistentes.

Pesquisa operacional: Willian Roberto Valicelli Sanitá.2023-11-08 A Série Universitária foi desenvolvida pelo Senac São Paulo com o intuito de preparar profissionais para o mercado de trabalho. Os títulos abrangem diversas áreas, abordando desde conhecimentos teóricos e práticos adequados às exigências profissionais até a formação ética e sólida. Pesquisa operacional: tomada de decisão e otimização de processos traça um panorama sobre o universo da pesquisa operacional de maneira prática e direta. Apresenta os campos de abrangência, fornecendo um entendimento sólido sobre como essa disciplina poderosa pode ser aplicada para resolver problemas reais e complexos. Em seguida, mergulha na programação linear, desvendando o significado da linearidade e sua aplicação em diversas situações do mundo real. Os métodos gráfico e simplex e o uso do Solver são explorados como ferramentas essenciais para resolver modelos lineares. A obra vai além, abordando tópicos avançados como a análise de sensibilidade e a teoria da dualidade, fornecendo ao leitor uma compreensão mais aprofundada sobre a otimização de problemas. A partir disso, questões práticas relacionadas aos problemas de transporte e de estoque são tratadas, apresentando técnicas analíticas e estratégias de gestão eficazes, como o lote econômico e o lote dinâmico. A notação matricial na programação linear é abordada como uma ferramenta poderosa para simplificar e resolver problemas complexos, enquanto a teoria da probabilidade é introduzida como um meio essencial para gerir incertezas e riscos na tomada de decisões. Em geral, este livro é um guia completo e prático que conduz o leitor por meio da teoria e da aplicação da pesquisa operacional, tornando-o uma ferramenta valiosa para otimização e tomada de decisão.

Aplicativos e jogos digitais na matemática Leonardo Augusto.2022-01-19 Este livro configura-se como um manual de instruções sobre a utilização de diversos aplicativos e jogos digitais nas aulas de Matemática. Fazendo uma breve comparação entre a utilização dos aplicativos existentes no sistema Windows frente aos existentes no Sistema Android, objetivamos analisar as potencialidades das aplicações e jogos digitais do sistema Android, no ensino de Matemática em duas escolas públicas das cidades de Catingueira-PB e Patos-PB. Tal estudo se inicia na Escola Estadual Inácio da Catingueira, no município de Catingueira-PB. Nessa primeira etapa do projeto, foi analisada a opinião dos alunos sobre a utilização do aplicativo Matrix, no ensino de Matrizes e Determinantes, coletada por meio de um questionário online. Após analisarmos os resultados, pensou-se na utilização de outros aplicativos e jogos digitais, numa escola pública na cidade de Patos-PB: Escola Estadual de ensino fundamental e médio José Gomes Alves. Buscamos compreender a opinião dos educandos após a utilização de alguns jogos e aplicativos nas aulas de função exponencial, numa turma de 1o ano médio. Após a análise, concluímos, por meio das respostas dos educandos, que a utilização dos aplicativos nas aulas de função exponencial caracterizou-se de forma significativa como instrumentos no processo de aprendizagem matemática.

Literatura econômica .1986

AMPL Robert Fourer, David M. Gay, Brian W. Kernighan.1993 AMPL, developed at AT&Ts Bell Laboratories, is a powerful, yet easy-to-use modeling environment for problems in linear, nonlinear, network, and integer programming. Users can formulate optimization models and analyze solutions using common algebraic notation; the computer manages the interface to advanced optimizers. In less advanced programming software, students must write out every variable and constraint explicitly. AMPLs powerful display commands encourage creative responses to modeling assignments..The AMPL Student Edition is a full-featured version of the AMPL and optimizer software that accepts problems up to 300 variables and 300 constraints. AMPLs modeling approach can handle real-world problems. AMPL student models easily scale up to optimization problems of

realistic size. AMPL Student Edition comes with both the MINOS and CPLEX solvers. Beginners need only type solve to invoke an optimizer, but advanced students have full access to algorithmic options because the AMPL Student Edition works just like the professional editions that run on computers from PCs to Crays. Classroom skills transfer directly to the job environment.

Didactics of Mathematics as a Scientific Discipline Rolf Biehler, Roland W. Scholz, Rudolf Sträßer, Bernard Winkelmann. 2006-04-11 Didactics of Mathematics as a Scientific Discipline describes the state of the art in a new branch of science. Starting from a general perspective on the didactics of mathematics, the 30 original contributions to the book, drawn from 10 different countries, go on to identify certain subdisciplines and suggest an overall structure or 'topology' of the field. The book is divided into eight sections: (1) Preparing Mathematics for Students; (2) Teacher Education and Research on Teaching; (3) Interaction in the Classroom; (4) Technology and Mathematics Education; (5) Psychology of Mathematical Thinking; (6) Differential Didactics; (7) History and Epistemology of Mathematics and Mathematics Education; (8) Cultural Framing of Teaching and Learning Mathematics. Didactics of Mathematics as a Scientific Discipline is required reading for all researchers into the didactics of mathematics, and contains surveys and a variety of stimulating reflections which make it extremely useful for mathematics educators and teacher trainers interested in the theory of their practice. Future and practising teachers of mathematics will find much to interest them in relation to their daily work, especially as it relates to the teaching of different age groups and ability ranges. The book is also recommended to researchers in neighbouring disciplines, such as mathematics itself, general education, educational psychology and cognitive science.

Programação Linear Darci Prado. 2016-03-07 Este livro apresenta conceitos básicos de Programação Linear (PL), seguidos de exemplos de aplicação. Utilizam-se os softwares LINGO e Microsoft Excel Solver na resolução dos exemplos e exercícios propostos, sendo que os exemplos são apresentados em uma sequência didática de dificuldade crescente. O livro aborda as principais aplicações da PL: Alocação de Recursos, Compras, Corte de Barras e de Chapas, Designação de Pessoal, Designação de Tarefas, Investimentos, Localização Industrial, Mistura (blending), Planejamento de Fazenda, Redes e Transporte.

Linear Programming Robert J Vanderbei. 2013-07-16 This Fourth Edition introduces the latest theory and applications in optimization. It emphasizes constrained optimization, beginning with a substantial treatment of linear programming and then proceeding to convex analysis, network flows, integer programming, quadratic programming, and convex optimization. Readers will discover a host of practical business applications as well as non-business applications. Topics are clearly developed with many numerical examples worked out in detail. Specific examples and concrete algorithms precede more abstract topics. With its focus on solving practical problems, the book features free C programs to implement the major algorithms covered, including the two-phase simplex method, primal-dual simplex method, path-following interior-point method, and homogeneous self-dual methods. In addition, the author provides online JAVA applets that illustrate various pivot rules and variants of the simplex method, both for linear programming and for network flows. These C programs and JAVA tools can be found on the book's website. The website also includes new online instructional tools and exercises.

Modelagem Matemática na aprendizagem de Função Quadrática Silvana Costa Silva. 2022-07-08 Este livro apresenta uma proposta de Modelagem Matemática na aprendizagem de Função Quadrática, em que alunos foram convidados a desenvolver esse tópico curricular investigando sua relação com o tema esportes olímpicos, problematizando o trajeto parabólico que um corpo/objeto lançado descreve em modalidades específicas. Esse processo teve a intermediação do software Modellus como suporte à análise e interpretação das situações investigadas. A Modelagem na Educação se caracteriza por desenvolver o conteúdo programático por meio da elaboração de modelos, ao mesmo tempo que proporciona aos alunos o sentido da verdadeira pesquisa sobre situações-problema oriundas da realidade, o qual ainda não se constitui como uma prática habitual na Educação Básica.

Espera-se que esse livro inspire professores, principalmente da Educação Básica, à prática de atividades que aproximam a Matemática de eventos/fenômenos reais, integrando assuntos dessa disciplina a outras áreas do conhecimento.

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