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Algorithms, Data Structures, and Problem Solving with C++ - Mark Allen Weiss 1996

Experienced author and teacher Mark Allen Weiss now brings his expertise to the CS2 course with Algorithms, Data Structures, and Problem Solving with C++, which introduces both data structures and algorithm design from the viewpoint of abstract thinking and problem solving. The author chooses C++ as the language of implementation, but the emphasis of the book itself remains on uniformly accepted CS2 topics such as pointers, data structures, algorithm analysis, and increasingly complex programming projects. Algorithms, Data Structures, and Problem Solving with C++ is the first CS2 textbook that clearly separates the interface and implementation of data structures. The interface and running time of data structures are presented first, and students have the opportunity to use the data structures in a host of practical examples before being introduced to the implementations. This unique approach enhances the ability of students to think abstractly. Features Retains an emphasis on data structures and algorithm design while using C++ as the language of implementation. Reinforces abstraction by discussing interface and implementations of data structures in different parts of the book. Incorporates case studies such as expression evaluation, cross-reference generation, and shortest path calculations. Provides a complete discussion of time complexity and Big-Oh notation early in the text. Gives the instructor flexibility in choosing an appropriate balance between practice, theory, and level of C++ detail. Contains optional advanced material in Part V. Covers classes, templates, and inheritance as fundamental concepts in sophisticated C++ programs. Contains fully functional code that has been tested on g++2.6.2, Sun 3.0.1, and Borland 4.5 compilers. Code is integrated into the book and also available by ftp. Includes end-of-chapter glossaries, summaries of common errors, and a variety of exercises. 0805316663B04062001

Mechanics and Strength of Materials - Bogdan Skalmierski 2013-10-22

Mechanics and Strength of Materials focuses on the methodologies used in studying the strength of materials. The text first discusses kinematics, and then describes the motion of a single particle; description of the motion of a rigid body; plane motion of a rigid body; and examples of the determination of velocities and accelerations in the motion of plane mechanism. The book explains the dynamics of a particle and statics, including the center of mass and gravity of a particle system; law of variation of angular momentum; analytical and graphical methods in the statics of plane systems; and spatial system of forces. The text also discusses the statics of elastic systems, and then describes the strength calculations of beams; problems of simple beam-bending; geometric moments of inertia; buckling problems of axially compressed rods; and simultaneous bending and torsion of rods with circular cross-section. The book focuses on the dynamics of rigid bodies, dynamics in relative motion, and fundamentals of analytical mechanics. The text further looks at vibrations of systems with one degree and many degrees of freedom. The book is a good source of data for readers interested in studying the strength of materials.

Bulletin of the International Management Institute - International Management Institute 1931

The History of the Theory of Structures - Karl-Eugen Kurrer 2008-06-23

This book traces the evolution of theory of structures and strength of materials - the development of the geometrical thinking of the Renaissance to become the fundamental engineering science discipline rooted in classical mechanics. Starting with the strength experiments of Leonardo da Vinci and Galileo, the author examines the emergence of individual structural analysis methods and their formation into theory of

structures in the 19th century. For the first time, a book of this kind outlines the development from classical theory of structures to the structural mechanics and computational mechanics of the 20th century. In doing so, the author has managed to bring alive the differences between the players with respect to their engineering and scientific profiles and personalities, and to create an understanding for the social context. Brief insights into common methods of analysis, backed up by historical details, help the reader gain an understanding of the history of structural mechanics from the standpoint of modern engineering practice. A total of 175 brief biographies of important personalities in civil and structural engineering as well as structural mechanics plus an extensive bibliography round off this work.

Dictionary Catalog of the Research Libraries of the New York Public Library, 1911-1971 - New York Public Library. Research Libraries 1979

Geological Newsletter - International Union of Geological Sciences 1972

The Elements of Content Strategy - Erin Kissane 2011

Content strategy is the web's hottest new thing. But where did it come from? Why does it matter? And what does the content renaissance mean for you? This brief guide explores content strategy's roots, and quickly and expertly demonstrates not only how it's done, but how you can do it well. A compelling read for both experienced content strategists and those making the transition from other fields.--Back cover.

Books and Pamphlets, Including Serials and Contributions to Periodicals - Library of Congress. Copyright Office 1949

La Librairie française - Cercle de la librairie (France) 1979

3ds Max 9 Bible - Kelly L. Murdock 2007-01-30

A guide to the latest version of 3ds max explains how to use the software to create a variety of animation, film effects, and games.

Catalogue général de la librairie française: 1916-1918 - Otto Henri Lorenz 1924

HTML5 for Web Designers - Jeremy Keith 2010

HTML5 is the longest HTML specification ever written. It is also the most powerful, and in some ways, the most confusing. What do accessible, content-focused standards-based web designers and front-end developers need to know? And how can we harness the power of HTML5 in today's browsers?

International Literary Market Place - Sally Wecksler 1966

Your Second Life Begins When You Realize You Only Have One - Raphaëlle Giordano 2018-07-24

THE #1 FRENCH BESTSELLER MORE THAN 3 MILLION COPIES SOLD WORLDWIDE The feel-good #1 bestselling French novel about a woman whose mission to cure her "routine-itis" leads her to lasting joy and true fulfillment, for fans of *The Alchemist* and *Hector and the Search for Happiness*. At thirty-eight and a quarter years old, Paris native Camille has everything she needs to be happy, or so it seems: a good job, a loving husband, a wonderful son. Why then does she feel as if happiness has slipped through her fingers?

All she wants is to find the path to joy. When Claude, a French Sean Connery look-alike and routinologist, offers his unique advice to help get her there, she seizes the opportunity with both hands. Camille's journey is full of surprising escapades, creative capers, and deep meaning, as she sets out to transform her life and realize her dreams one step at a time...

Caldera OpenLinux For Dummies - Jon Hall 2000-01-28

If you've been looking for an economical, powerful desktop and server operating system that does everything you need to do and is easy to work with, Caldera OpenLinux may be exactly what you had in mind. At the heart of Caldera OpenLinux is the amazing Linux kernel - fast, versatile, and able to function magnificently with a minimum of RAM. Add to that one of the easiest installation procedures and some of the most valuable commercial software add-ons available, and you have a versatile system that's not subject to the Microsoft monolith. Still, OpenLinux is not the world's most common operating system. So Caldera OpenLinux For Dummies® is exactly what you need to help you install it, configure it, and start using it as quickly and painlessly as possible. This friendly guide makes it easy to Install OpenLinux Explore the KDE graphical desktop Issue important commands Maintain your system Use text editors Set up an Internet provider Along with a little of Linux's fascinating history, renowned Linux devotees Jon "maddog" Hall and Nicholas Wells get you going with Caldera OpenLinux and help you maintain it, troubleshoot problems, and take advantage of all the open source goodies. Find out all about: Using OpenLinux as a personal workstation, a file and print server, an Internet or intranet service provider, a three-tier client/server, or a turnkey system Partitioning your hard disk, setting up graphics hardware, and using the Lizard configuration tool Understanding and using shells and shell commands Maintaining your system and fixing corrupt files Customizing OpenLinux and enhancing disk performance Setting up an Internet connection, configuring an ISP, and customizing your browser A bonus CD-ROM with the book contains the full distribution of OpenLinux 2.3, including the Lizard graphical installation utility, so you get right in there and start building your system. Before you know it, you'll be declaring your independence from Windows.

Win32 API Programming with Visual Basic - Steven Roman 2000

Furnishes complete documentation for Visual Basic programmers seeking to access the Win32 API within Visual Basic and explains to create powerful applications without requiring a background in Visual C++ or Win32 API programming. Original. (Advanced)

Library of Congress Catalog - Library of Congress 1960

Catalog of Copyright Entries. Third Series - Library of Congress. Copyright Office 1949

Includes Part 1A: Books and Part 1B: Pamphlets, Serials and Contributions to Periodicals

Building Site Works, Substructure, and Plant - R. Chudley 1982

Management of Banking - Steven Scott MacDonald 2006

A bank's asset and liability management committee or risk management committee is responsible for the overall financial planning and management of the bank's profitability and risk profile. This book emphasizes how managers can develop strategies to maximize stockholders wealth by balancing the trade-off between banking risks and returns.

The Design of Modern Steel Bridges - Sukhen Chatterjee 2008-04-15

Bridges are great symbols of mankind's conquest of space. They are a monument to his vision and determination, but these alone are not enough. An appreciation of the mathematical theories underlying bridge design is essential to resist the physical forces of nature and gravity. The object of this book is to explain firstly the nature of the problems associated with the building of bridges with steel as the basic material, and then the theories that are available to tackle them. The book covers: a technological history of the different types of iron and steel bridges the basic properties of steel loads on bridges from either natural or traffic-induced forces the process and aims of design based on limit state and statistical probability concepts buckling behaviour of various components and large-deflection behaviour of components with initial imperfections detailed guidance on the design of plate and box girder bridges together with some design examples The Second Edition includes a completely new chapter on the history and design of cable-stayed bridges, the various types of cable used for them and their method of

construction, and it addresses many of the changes introduced in the latest version of the British Standard Design Code for steel bridges, BS 5400: Part 3:2000.

International Books in Print, 1995 - Barbara Hopkinson 1995

Undergraduate Econometrics, Using EViews For - R. Carter Hill 2000-10-26

This book explores econometrics using an intuitive approach that begins with an economic model. It emphasizes motivation, understanding, and implementation and shows readers how economic data are used with economic and statistical models as a basis for estimating key economic parameters, testing economic hypotheses and predicting economic outcomes.

Library of Congress Catalogs - Library of Congress

Binders for Durable and Sustainable Concrete - Pierre-Claude Aïtcin 2007-07-05

Linking theory to practice, this book provides a better fundamental understanding of Portland cement and hydraulic binders which is necessary to make better concrete. It has been clearly demonstrated that concrete durability is closely linked to its water/binder ratio and proper curing during the first week after casting. In this rigorously presented work, Pierre-Claude Aïtcin explains the complexity of the hydration reaction and how to make, use and cure durable and sustainable concrete. This book also details the problems with Portland cement composition at present and outlines the concept of an ideal hydraulic binder which is technically and ecologically efficient, as well as being long-lasting and robust. Binders for Durable and Sustainable Concrete is a practical and innovative reference text which will be particularly relevant to engineers and chemists working in the Portland cement, concrete and admixture industries. This book will also be of interest to academics and graduate-level students in Civil Engineering departments who specialize in Portland cement and concrete technology.

L'art d'influencer - Alex Mucchielli 2009-07-22

Influencer est un art qui fait appel au talent, certes, mais d'abord et avant tout au travail, à la technique. Car derrière des situations d'apparence différentes, on peut observer des phénomènes d'une grande homogénéité, que l'on songe aux techniques classiques de vente, de publicité, de séduction, de propagande ou bien encore aux diverses manipulations de la vie quotidienne. À partir de la sémiotique situationnelle et de son approche nouvelle de la communication, l'auteur montre que les techniques d'influence ne relèvent pas d'un art inexplicable fondé sur l'intuition. Il propose une méthode d'analyse simple à mettre en œuvre, illustrée par de nombreux exemples et des cas pratiques. Le lecteur y trouvera un ensemble d'outils pour se former et élaborer des actions concrètes de communication. Cinq fois réimprimé, le présent ouvrage renouvelle complètement les études sur les communications d'influence.

Stratégie d'entreprise - 2e éd. - Dominique Jolly 2021-05-06

Dans cette seconde édition : actualisation des exemples et des illustrations, ajout d'exemples récents, notamment chinois considérant le poids pris par l'économie chinoise. Ajout d'éléments pour un soutien à la mise en oeuvre pratique des concepts et modèles. Plusieurs nouveaux schémas pour renforcer la pédagogie de l'ouvrage. Résolument tourné vers une approche opérationnelle de la stratégie et de la mise en oeuvre des décisions stratégiques, cet ouvrage est découpé en quatre blocs bien distincts : - le premier bloc jette les bases du raisonnement stratégique, précise les contours de quelques principes fondamentaux de la réflexion stratégique ; - le second bloc présente une large gamme de grilles susceptibles d'aider à produire une image fidèle de la réalité dans laquelle une unité d'affaires s'inscrit. L'orientation de cette seconde partie est donc plutôt technique. Quatre chapitres traitent de quatre environnements distincts et un chapitre est dédié à l'analyse interne ; - le troisième bloc propose quelques repères pour élaborer la stratégie d'une unité. L'angle adopté est cette fois plus à destination du décideur. Les orientations stratégiques (développement horizontal, intégration verticale et diversification) sont distinguées des modes de développement (autarcie, conquête et coopération). Un chapitre spécifique est dédié à l'innovation concurrentielle ; - le quatrième bloc adopte une perspective encore différente en mettant à plat plusieurs approches visant à conduire une gestion stratégique d'ensemble, i.e. de l'ensemble des unités qui constituent une entreprise diversifiée. Si ce quatrième bloc vise au premier chef des firmes d'une certaine envergure, il intéressera aussi les PME qui envisagent tôt ou tard de s'organiser sous forme de plusieurs

unités d'affaire.

Gtk+ Programming in C - Syd Logan 2002

Demonstrates programming basics while explaining how to use GTK+--an object-oriented application programming interface--to create and customize GUIs.

Schaum's Outline of Essential Computer Mathematics - Seymour Lipschutz 1982-04-22

The mathematical knowledge needed for computer and information sciencesincluding, particularly, the binary number system, logic circuits, graph theory, linear systems, probability and statisticsget clear and concise coverage in this invaluable study guide. Basic high school math is all that's needed to follow the explanations and learn from hundreds of practical problems solved step-by-step. Hundreds of review questions with answers help reinforce learning and increase skills.

Professional Short Films with Autodesk 3ds Max - Chris Neuhahn 2005

Explains how to use Autodesk 3DS MAX tools to create professional-quality animated short films, covering each stage of the process, from making the first storyboards through character rigging, animation, lighting, lip-synching, and editing.

Carbon Science and Technology - Pierre Delhaes 2012-12-13

Carbon solids have been utilized by man since prehistoric times, first as a source of heat and then for other purposes; these are used as key markers for different civilizations. The essential role played by the use of coal mines during the industrial revolution as a main source of energy is a crucial point, which was then expanded through the development of carbochemistry. This book begins by describing the use of solid carbons as traditional materials, for example in the steel industry and for ceramics, then moving on to their technological uses such as active carbons and carbon fibers, etc., before discussing nanocarbons, the jewel in the crown of contemporary technological science. The final chapter analyzes the current economic and social impact of carbon solids.

Angular Statistics - A V Dattatreya Rao 2019-12-20

Directional data arise in the form of circular / semicircular / axial, symmetric / asymmetric, uni / bimodal data, in practical situations of varied fields. For the purpose of modeling such kind of data sets, the data scientists found that existing models as inadequate. As there is paucity of angular models, and to fill the gap, this book is designed at constructing new angular models with the existing techniques and to develop new tools of constructing angular models with an application to control charts in angular models. This book is planned to cover the following topics in nine chapters Wrapped, stereographic and offset circular models Construction of angular models using Rising Sun function, positive definite sequences, discretization and through differential approach Extemporaneous Semicircular / arc and asymmetric l - axial models Choice of angular models as an inferential aspect and construction of control charts for angular data as an application are presented. This graduate level book will be useful for data scientists, researchers and research students of Statistics and allied fields.

French Accounting History - Yves Levant 2014-02-25

French Accounting History: New Contributions illustrates the lively research activity in the field of accounting and management history in France, thus contributing to the dissemination of French research on an international scale. Based on a collection of diverse papers by French historians in this field which have been presented at various congresses, contributing authors give an overview of French accounting, the advent of the auditing profession and management control in France. This book aims to further strengthen the development of the community and knowledge base of accounting historians, not only in France but also internationally. This book is based on a special issue of the journal Accounting History Review.

MetaCapitalism - Grady Means 2000-07-06

Strategies to Realign--and Win--in Today's E-Business Battlefield Traditional global industrial powers--built on a base of tremendous physical capital and manufacturing strength--must today face a stunning reality: the fast, lean e-business world may pass them by. Today's business-to-business e-business revolution, in which

companies increasingly rely on brand ownership as they outsource physical capital activities, requires a dramatically different business process model with entirely new definitions of business processes MetaCapitalism: The E-Business Revolution and the Design of 21st-Century Companies and Markets is the first book to outline the adaptations and innovations required to thrive in the new world of e-business. Original in thought and powerful in argument, MetaCapitalism draws on the combined expertise of two leading business strategists and the unmatched resources of PricewaterhouseCoopers to define this fundamentally changed environment and explain how managers can and must move--and move quickly--to reformulate their companies for success Tremendous knowledge, imagination, and insight--not to mention a small degree of faith--will be required to enter and succeed in this new world. Step inside MetaCapitalism: The E-Business Revolution and the Design of 21st-Century Companies and Markets to discover the fascinating and highly profitable rules, strategies, and practices of tomorrow's e-business--from the leaders who are writing the rulebook today

Profitable Candlestick Trading - Stephen W. Bigalow 2011-02-23

The updated edition to one of the most popular books on technical analysis Japanese candlestick charting and analysis is one of the most profitable yet underutilized ways to trade the market. Signals created by this unique method of technical analysis--represented in the form of graphic "candlestick" formations--identify the immediate direction and effects of investor sentiment through price movements, allowing traders to profit by spotting trend reversals before other investors. This updated version of Profitable Candlestick Trading: Pinpointing Market Opportunities to Maximize Profits makes learning the method fast and easy by introducing specific patterns, as well as the psychology behind them. The book Details the most valuable aspect of technical analysis--reversal patterns--as well as reversal signals, including the Doji, the Hammer, the Hanging Man, Engulfing Patterns, and Dark Cloud Cover Explains continuation patterns and explores how they can help with the decision-making process during various trading periods Reveals how to find trading situations that have the maximum potential for profitability, the highest probability of success, and the least amount of risk Learn how to quickly search, view, and profit with candlestick formations with Profitable Candlestick Trading.

Livres hebdo - 2009

Principles of Economics - Richard G. Lipsey 1999-01-01

Richard Lipsey and Alec Chrystal have rewritten their global bestseller to take account of the latest international developments, whilst revising their core material to ensure students have the best possible grounding in economics.

Developer's Guide to Delphi Troubleshooting - Clay Shannon 1998-11

A comprehensive reference to error messages in the Delphi development environment, this volume puts an emphasis on design-time errors, compile-time errors, and run-time errors. The CD-ROM includes the entire book in electronic form for easy reference.

Scrum For Dummies - Mark C. Layton 2018-04-16

Use scrum in all aspects of life Scrum is an agile project management framework that allows for flexibility and collaboration to be a part of your workflow. Primarily used by software developers, scrum can be used across many job functions and industries. Scrum can also be used in your personal life to help you plan for retirement, a trip, or even a wedding or other big event. Scrum provides a small set of rules that create just enough structure for teams to be able to focus their innovation on solving what might otherwise be an insurmountable challenge. Scrum For Dummies shows you how to assemble a scrum taskforce and use it to implement this popular Agile methodology to make projects in your professional and personal life run more smoothly--from start to finish. Discover what scrum offers project and product teams Integrate scrum into your agile project management strategy Plan your retirement or a family reunion using scrum Prioritize for releases with sprints No matter your career path or job title, the principles of scrum are designed to make your life easier. Why not give it a try?

La Librairie française - 1979