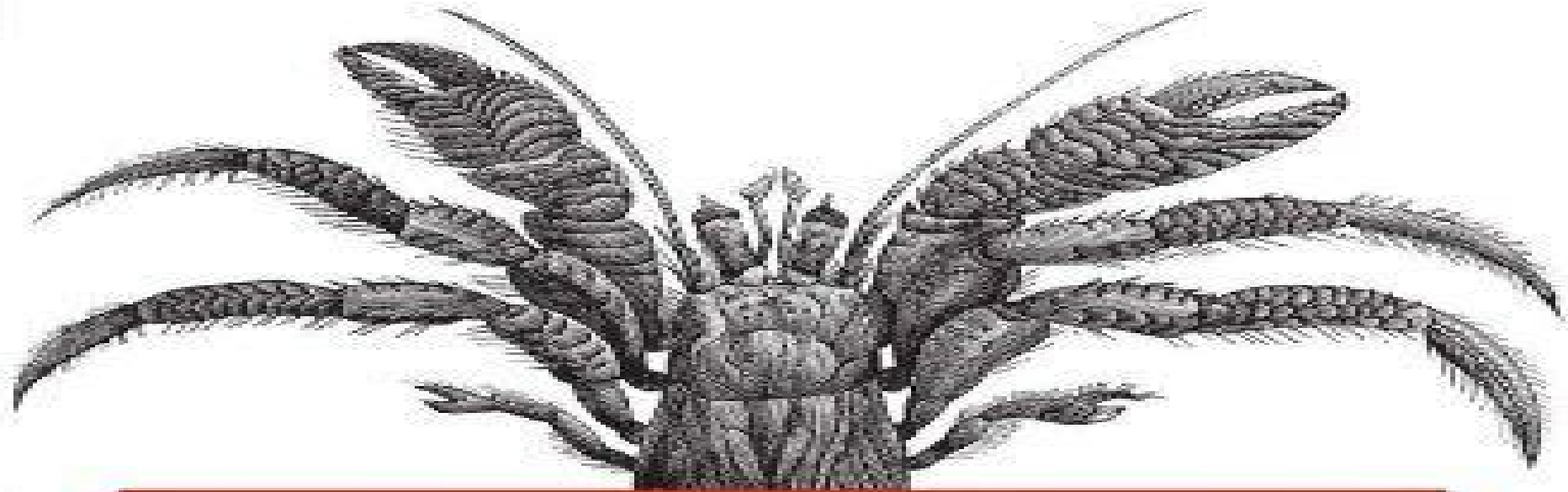




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Learning Algorithms George Heineman, 2021-07-20 When it comes to writing efficient code every software professional needs to have an effective working knowledge of algorithms In this practical book author George Heineman Algorithms in a Nutshell provides concise and informative descriptions of key algorithms that improve coding Software developers testers and maintainers will discover how algorithms solve computational problems creatively Each chapter builds on earlier chapters through eye catching visuals and a steady rollout of essential concepts including an algorithm analysis to classify

the performance of every algorithm presented in the book At the end of each chapter you ll get to apply what you ve learned to a novel challenge problem simulating the experience you might find in a technical code interview With this book you will

Examine fundamental algorithms central to computer science and software engineering Learn common strategies for efficient problem solving such as divide and conquer dynamic programming and greedy approaches Analyze code to evaluate time complexity using big O notation Use existing Python libraries and data structures to solve problems using algorithms Understand the main steps of important algorithms

Algorithms for Visual Design Using the Processing Language Kostas Terzidis,2009-04-08 As the first book to share the necessary algorithms for creating code to experiment with design problems in the processing language this book offers a series of generic procedures that can function as building blocks and encourages you to then use those building blocks to experiment explore and channel your thoughts ideas and principles into potential solutions The book covers such topics as structured shapes solid geometry networking and databases physical computing image processing graphic user interfaces and more

[Guide to Programming and Algorithms Using R](#) Özgür Ergül,2013-07-23 This easy to follow textbook provides a student friendly introduction to programming and algorithms Emphasis is placed on the threshold concepts that present barriers to learning including the questions that students are often too embarrassed to ask The book promotes an active learning style in which a deeper understanding is gained from evaluating questioning and discussing the material and practised in hands on exercises Although R is used as the language of choice for all programs strict assumptions are avoided in the explanations in order for these to remain applicable to other programming languages Features provides exercises at the end of each chapter includes three mini projects in the final chapter presents a list of titles for further reading at the end of the book discusses the key aspects of loops recursions program and algorithm efficiency and accuracy sorting linear systems of equations and file processing requires no prior background knowledge in this area

Algorithms in a Nutshell George T. Heineman,Gary Pollice,Stanley Selkow,2009 This book provides efficient code solutions in several programming languages that you can easily adapt to a specific project Each major algorithm is presented in the style of a design pattern that includes information to help you understand why and when the algorithm is appropriate

Computer Science Programming Basics in Ruby Ophir Frieder,Gideon Frieder,David Grossman,2013-04-18 If you know basic high school math you can quickly learn and apply the core concepts of computer science with this concise hands on book Led by a team of experts you ll quickly understand the difference between computer science and computer programming and you ll learn how algorithms help you solve computing problems Each chapter builds on material introduced earlier in the book so you can master one core building block before moving on to the next You ll explore fundamental topics such as loops arrays objects and classes using the easy to learn Ruby programming language Then you ll put everything together in the last chapter by programming a simple game of tic tac toe Learn how to write algorithms to solve real world problems Understand the basics of computer architecture Examine the basic tools of a

programming language Explore sequential conditional and loop programming structures Understand how the array data structure organizes storage Use searching techniques and comparison based sorting algorithms Learn about objects including how to build your own Discover how objects can be created from other objects Manipulate files and use their data in your software **Algorithms in a Nutshell, 2nd Edition** George Heineman T.. Gary Pollice. Stanley Selkow,2016

Efficient Algorithm Design Masoud Makrehchi,2024-10-31 Master advanced algorithm design techniques to tackle complex programming challenges and optimize application performance Key Features Develop advanced algorithm design skills to solve modern computational problems Learn state of the art techniques to deepen your understanding of complex algorithms Apply your skills to real world scenarios enhancing your expertise in today s tech landscape Purchase of the print or Kindle book includes a free PDF eBook Book Description Efficient Algorithm Design redefines algorithms tracing the evolution of computer science as a discipline bridging natural science and mathematics Author Masoud Makrehchi PhD with his extensive experience in delivering publications and presentations explores the duality of computers as mortal hardware and immortal algorithms The book guides you through essential aspects of algorithm design and analysis including proving correctness and the importance of repetition and loops This groundwork sets the stage for exploring algorithm complexity with practical exercises in design and analysis using sorting and search as examples Each chapter delves into critical topics such as recursion and dynamic programming reinforced with practical examples and exercises that link theory with real world applications What sets this book apart is its focus on the practical application of algorithm design and analysis equipping you to solve real programming challenges effectively By the end of this book you ll have a deep understanding of algorithmic foundations and gain proficiency in designing efficient algorithms empowering you to develop more robust and optimized software solutions What you will learn Gain skills in advanced algorithm design for better problem solving Understand algorithm correctness and complexity for robust software Apply theoretical concepts to real world scenarios for practical solutions Master sorting and search algorithms understanding their synergy Explore recursion and recurrence for complex algorithmic structures Leverage dynamic programming to optimize algorithms Grasp the impact of data structures on algorithm efficiency and design Who this book is for If you re a software engineer computer scientist or a student in a related field looking to deepen your understanding of algorithm design and analysis this book is tailored for you A foundation in programming and a grasp of basic mathematical concepts is recommended It s an ideal resource for those already familiar with the basics of algorithms who want to explore more advanced topics Data scientists and AI developers will find this book invaluable for enhancing their algorithmic approaches in practical applications **Mastering Algorithms with Perl** Jarkko Hietaniemi,John Macdonald,Jon Orwant,1999-08-18 Many programmers would love to use Perl for projects that involve heavy lifting but miss the many traditional algorithms that textbooks teach for other languages Computer scientists have identified many techniques that a wide range of programs need such as Fuzzy pattern matching for text identify misspellings Finding

correlations in data Game playing algorithms Predicting phenomena such as Web traffic Polynomial and spline fitting Using algorithms explained in this book you too can carry out traditional programming tasks in a high powered efficient easy to maintain manner with Perl This book assumes a basic understanding of Perl syntax and functions but not necessarily any background in computer science The authors explain in a readable fashion the reasons for using various classic programming techniques the kind of applications that use them and most important how to code these algorithms in Perl If you are an amateur programmer this book will fill you in on the essential algorithms you need to solve problems like an expert If you have already learned algorithms in other languages you will be surprised at how much different and often easier it is to implement them in Perl And yes the book even has the obligatory fractal display program There have been dozens of books on programming algorithms some of them excellent but never before has there been one that uses Perl The authors include the editor of The Perl Journal and master librarian of CPAN all are contributors to CPAN and have archived much of the code in this book there This book was so exciting I lost sleep reading it Tom Christiansen

Engineering Applications of Neural Networks John Macintyre,Lazaros Iliadis,Ilias Maglogiannis,Chrisina Jayne,2019-05-14 This book constitutes the refereed proceedings of the 19th International Conference on Engineering Applications of Neural Networks EANN 2019 held in Xersonisos Crete Greece in May 2019 The 35 revised full papers and 5 revised short papers presented were carefully reviewed and selected from 72 submissions The papers are organized in topical sections on AI in energy management industrial applications biomedical bioinformatics modeling classification learning deep learning deep learning convolutional ANN fuzzy vulnerability navigation modeling machine learning modeling optimization ML DL financial modeling security anomaly detection 1st PEINT workshop

Directed Information Measures in Neuroscience Michael Wibral,Raul Vicente,Joseph T. Lizier,2014-03-20 Analysis of information transfer has found rapid adoption in neuroscience where a highly dynamic transfer of information continuously runs on top of the brain s slowly changing anatomical connectivity Measuring such transfer is crucial to understanding how flexible information routing and processing give rise to higher cognitive function Directed Information Measures in Neuroscience reviews recent developments of concepts and tools for measuring information transfer their application to neurophysiological recordings and analysis of interactions Written by the most active researchers in the field the book discusses the state of the art future prospects and challenges on the way to an efficient assessment of neuronal information transfer Highlights include the theoretical quantification and practical estimation of information transfer description of transfer locally in space and time multivariate directed measures information decomposition among a set of stimulus responses variables and the relation between interventional and observational causality Applications to neural data sets and pointers to open source software highlight the usefulness of these measures in experimental neuroscience With state of the art mathematical developments computational techniques and applications to real data sets this book will be of benefit to all graduate students and researchers interested in detecting and understanding

the information transfer between components of complex systems Knowledge Networks Denise Bedford, Thomas W. Sanchez, 2021-10-26 Knowledge Networks describes the role of networks in the knowledge economy explains network structures and behaviors walks the reader through the design and setup of knowledge network analyses and offers a step by step methodology for conducting a knowledge network analysis **Kotlin from Scratch** Faisal Islam, 2025-01-14 Learn Kotlin Through 37 Projects Kotlin isn't just for building Android apps As you'll learn in Kotlin from Scratch it's also a general programming language for crafting both elegant and efficient code With the aid of 37 hands on projects you'll move quickly through the language basics while building your problem solving skills even tackling advanced concepts like fractals dynamic systems and nature inspired algorithms You'll explore the way Kotlin handles variables control structures functions classes and data structures and you'll learn to create visualizations using Kotlin and the JavaFX graphics library Then you'll build increasingly sophisticated apps to practice what you've learned while tackling challenges from math and science to algorithms and optimization As you progress through the book you will Simulate physical systems like the intricate dance of binary stars Implement the classic Hill cipher for encryption and decryption Generate beautiful fractals with recursive algorithms Program classic computer science algorithms for sorting and searching Solve the infamous Berlin52 traveling salesman problem Expand your language repertoire and improve your computational thinking with Kotlin from Scratch

Extended Reality Lucio Tommaso De Paolis, Pasquale Arpaia, Marco Sacco, 2023-09-04 This two volume set LNCS 14218 and LNCS 14219 constitutes the refereed proceedings of the International Conference on Extended Reality XR Salento 2023 held in Lecce Italy during September 6-9 2023 The 60 full papers presented together with 11 short papers were carefully reviewed and selected from 97 submissions They cover a wide range of many different research topics such as eXtended reality digital twin artificial intelligence user experience in eXtended reality virtual reality for neurofeedback biofeedback and emotion recognition eXtended reality in education eXtended reality and metaverse in cultural heritage eXtended reality in health and medicine and eXtended reality in industrial field **Evolved to Win** Moshe Sipper, **Python in a Nutshell** Alex Martelli, 2006-07-14 This book offers Python programmers one place to look when they need help remembering or deciphering the syntax of this open source language and its many powerful but scantily documented modules This comprehensive reference guide makes it easy to look up the most frequently needed information not just about the Python language itself but also the most frequently used parts of the standard library and the most important third party extensions Ask any Python aficionado and you'll hear that Python programmers have it all an elegant object oriented language with readable and maintainable syntax that allows for easy integration with components in C C++ Java or C# and an enormous collection of pre-coded standard library and third party extension modules Moreover Python is easy to learn yet powerful enough to take on the most ambitious programming challenges But what Python programmers used to lack is a concise and clear reference resource with the appropriate measure of guidance in how best to use Python's great power Python in

aNutshell fills this need Python in a Nutshell Second Edition covers more than the language itself it also deals with the most frequently used parts of the standard library and the most popular and important third party extensions Revised and expanded for Python 2.5 this book now contains the gory details of Python's new subprocess module and breaking news about Microsoft's new IronPython project Our Nutshell format fits Python perfectly by presenting the highlights of the most important modules and functions in its standard library which cover over 90% of your practical programming needs This book includes A fast paced tutorial on the syntax of the Python language An explanation of object oriented programming in Python Coverage of iterators generators exceptions modules packages strings and regular expressions A quick reference for Python's built in types and functions and key modules Reference material on important third party extensions such as Numeric and Tkinter Information about extending and embedding Python Python in a Nutshell provides a solid no nonsense quick reference to information that programmers rely on the most This book will immediately earn its place in any Python programmer's library Praise for the First Edition In a nutshell Python in a Nutshell serves one primary goal to act as an immediately accessible goal for the Python language True you can get most of the same core information that is presented within the covers of this volume online but this will invariably be broken into multiple files and in all likelihood lacking the examples or the exact syntax description necessary to truly understand a command Richard Cobbett Linux Format O'Reilly has several good books of which Python in a Nutshell by Alex Martelli is probably the best for giving you some idea of what Python is about and how to do useful things with it Jerry Pournelle Byte Magazine

Genetic Programming Theory and Practice X Rick Riolo, Ekaterina Vladislavleva, Marylyn D Ritchie, Jason H. Moore, 2013-05-24 These contributions written by the foremost international researchers and practitioners of Genetic Programming GP explore the synergy between theoretical and empirical results on real world problems producing a comprehensive view of the state of the art in GP Topics in this volume include evolutionary constraints relaxation of selection mechanisms diversity preservation strategies flexing fitness evaluation evolution in dynamic environments multi objective and multi modal selection foundations of evolvability evolvable and adaptive evolutionary operators foundation of injecting expert knowledge in evolutionary search analysis of problem difficulty and required GP algorithm complexity foundations in running GP on the cloud communication cooperation flexible implementation and ensemble methods Additional focal points for GP symbolic regression are 1 The need to guarantee convergence to solutions in the function discovery mode 2 Issues on model validation 3 The need for model analysis workflows for insight generation based on generated GP solutions model exploration visualization variable selection dimensionality analysis 4 Issues in combining different types of data Readers will discover large scale real world applications of GP to a variety of problem domains via in depth presentations of the latest and most significant results

Quality of Experience for Multimedia Abdelhamid Mellouk, Hai Anh Tran, Said Hoceini, 2013-12-04 Based on a convergence of network technologies the Next Generation Network NGN is being deployed to carry high quality video and voice data In fact the

convergence of network technologies has been driven by the converging needs of end users. The perceived end-to-end quality is one of the main goals required by users that must be guaranteed by the network operators and the Internet Service Providers through manufacturer equipment. This is referred to as the notion of Quality of Experience (QoE) and is becoming commonly used to represent user perception. The QoE is not a technical metric but rather a concept consisting of all elements of a user's perception of the network services. The authors of this book focus on the idea of how to integrate the QoE into a control command chain in order to construct an adaptive network system. More precisely in the context of Content Oriented Networks used to redesign the current Internet architecture to accommodate content-oriented applications and services, they aim to describe an end-to-end QoE model applied to a Content Distribution Network architecture.

About the Authors

Abdelhamid Mellouk is Full Professor at University of Paris Est C VdM UPEC Networks Telecommunications N T Department and LiSSi Laboratory France. Head of several executive national and international positions, he was the founder of the Network Control Research activity at UPEC with extensive international academic and industrial collaborations. His general area of research is in adaptive real-time control for high-speed new-generation dynamic wired/wireless networks in order to maintain acceptable Quality of Service/Experience for added-value services. He is an active member of the IEEE Communications Society and has held several offices including leadership positions in IEEE Communications Society Technical Committees.

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Hai Anh Tran is Associate Professor at the Hanoi University of Science and Technology (HUST), Vietnam. His research focuses on QoE aspects, QoS, adaptive control, command mechanisms, wired routing, as well as bio-inspired artificial intelligence approaches.

Smart Delivery Systems Jakub Nalepa, 2019-11-21. **Smart Delivery Systems: Solving Complex Vehicle Routing Problems** examines both exact and approximate methods for delivering optimal solutions to rich vehicle routing problems, showing both the advantages and disadvantages of each approach. It shows how to apply machine learning and advanced data analysis techniques to improve routing systems, familiarizing readers with the concepts and technologies used in successfully implemented delivery systems. The book explains both the latest theoretical and practical advances in intelligent delivery and scheduling systems and presents practical applications for designing new algorithms for real-life scenarios.

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