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Hadoop: The Definitive Guide Tom White,2012-05-10 Ready to unlock the power of your data? With this comprehensive guide, you'll learn how to build and maintain reliable, scalable, distributed systems with Apache Hadoop. This book is ideal for programmers looking to analyze datasets of any size, and for administrators who want to set up and run Hadoop clusters. You'll find illuminating case studies that demonstrate how Hadoop is used to solve specific problems. This third edition covers recent changes to Hadoop, including material on the new MapReduce API, as well as MapReduce 2 and its more flexible execution model (YARN). Store large datasets with the Hadoop Distributed File System (HDFS) Run distributed computations with MapReduce Use Hadoop's data and I/O building blocks for compression, data integrity, serialization (including Avro), and persistence Discover common pitfalls and advanced features for writing real-world MapReduce programs Design, build, and administer a dedicated Hadoop cluster—or run Hadoop in the cloud Load data from relational databases into HDFS, using Sqoop Perform large-scale data processing with the Pig query language Analyze datasets with Hive, Hadoop's data warehousing system Take advantage of HBase for structured and semi-structured data, and ZooKeeper for building distributed systems

Foundations of Coding Jean-Guillaume Dumas, Jean-Louis Roch, Éric Tannier, Sébastien Varrette, 2015-01-22 Offers a comprehensive introduction to the fundamental structures and applications of a wide range of contemporary coding operations. This book offers a comprehensive introduction to the fundamental structures and applications of a wide range of contemporary coding operations. This text focuses on the ways to structure information so that its transmission will be in the safest, quickest, and most efficient and error-free manner possible. All coding operations are covered in a single framework, with initial chapters addressing early mathematical models and

algorithmic developments which led to the structure of code. After discussing the general foundations of code, chapters proceed to cover individual topics such as notions of compression, cryptography, detection, and correction codes. Both classical coding theories and the most cutting-edge models are addressed, along with helpful exercises of varying complexities to enhance comprehension. Explains how to structure coding information so that its transmission is safe, error-free, efficient, and fast Includes a pseudo-code that readers may implement in their preferential programming language Features descriptive diagrams and illustrations, and almost 150 exercises, with corrections, of varying complexity to enhance comprehension Foundations of Coding: Compression, Encryption, Error-Correction is an invaluable resource for understanding the various ways information is structured for its secure and reliable transmission in the 21st-century world.

<u>Algorithms - ESA '98</u> Gianfranco Bilardi, Giuseppe F. Italiano, Andrea Pietracaprina, Geppino Pucci, 2003-07-30 9

50 Algorithms Every Programmer Should Know Imran Ahmad,2023-09-29 Delve into the realm of generative AI and large language models (LLMs) while exploring modern deep learning techniques, including LSTMs, GRUs, RNNs with new chapters included in this 50% new edition overhaul Purchase of the print or Kindle book includes a free eBook in PDF format. Key Features Familiarize yourself with advanced deep learning architectures Explore newer topics, such as handling hidden bias in data and algorithm explainability Get to grips with different programming algorithms and choose the right data structures for their optimal implementation Book DescriptionThe ability to use algorithms to solve real-world problems is a must-have skill for any developer or programmer. This book will help you not only to develop the skills to select and use an algorithm to tackle problems in the real world but also to understand how it works. You'll start with an introduction to algorithms and discover various

algorithm design techniques, before exploring how to implement different types of algorithms, with the help of practical examples. As you advance, you'll learn about linear programming, page ranking, and graphs, and will then work with machine learning algorithms to understand the math and logic behind them. Case studies will show you how to apply these algorithms optimally before you focus on deep learning algorithms and learn about different types of deep learning models along with their practical use. You will also learn about modern sequential models and their variants, algorithms, methodologies, and architectures that are used to implement Large Language Models (LLMs) such as ChatGPT. Finally, you'll become well versed in techniques that enable parallel processing, giving you the ability to use these algorithms for compute-intensive tasks. By the end of this programming book, you'll have become adept at solving real-world computational problems by using a wide range of algorithms. What you will learn Design algorithms for solving complex problems Become familiar with neural networks and deep learning techniques Explore existing data structures and algorithms found in Python libraries Implement graph algorithms for fraud detection using network analysis Delve into state-of-the-art algorithms for proficient Natural Language Processing illustrated with real-world examples Create a recommendation engine that suggests relevant movies to subscribers Grasp the concepts of sequential machine learning models and their foundational role in the development of cutting-edge LLMs Who this book is for This computer science book is for programmers or developers who want to understand the use of algorithms for problem-solving and writing efficient code. Whether you are a beginner looking to learn the most used algorithms concisely or an experienced programmer looking to explore cutting-edge algorithms in data science, machine learning, and cryptography, you'll find this book useful. Python programming experience is a must, knowledge of data science will be helpful but not necessary.

40 Algorithms Every Programmer Should Know Imran Ahmad, 2020-06-12 Learn algorithms for solving classic computer science problems with this concise guide covering everything from fundamental algorithms, such as sorting and searching, to modern algorithms used in machine learning and cryptography Key Features Learn the techniques you need to know to design algorithms for solving complex problems Become familiar with neural networks and deep learning techniques Explore different types of algorithms and choose the right data structures for their optimal implementation Book DescriptionAlgorithms have always played an important role in both the science and practice of computing. Beyond traditional computing, the ability to use algorithms to solve realworld problems is an important skill that any developer or programmer must have. This book will help you not only to develop the skills to select and use an algorithm to solve real-world problems but also to understand how it works. You'll start with an introduction to algorithms and discover various algorithm design techniques, before exploring how to implement different types of algorithms, such as searching and sorting, with the help of practical examples. As you advance to a more complex set of algorithms, you'll learn about linear programming, page ranking, and graphs, and even work with machine learning algorithms, understanding the math and logic behind them. Further on, case studies such as weather prediction, tweet clustering, and movie recommendation engines will show you how to apply these algorithms optimally. Finally, you'll become well versed in techniques that enable parallel processing, giving you the ability to use these algorithms for compute-intensive tasks. By the end of this book, you'll have become adept at solving real-world computational problems by using a wide range of algorithms. What you will learn Explore existing data structures and algorithms found in Python libraries Implement graph algorithms for fraud detection using network analysis Work with machine learning algorithms to cluster similar tweets and process Twitter data in real time Predict the

weather using supervised learning algorithms Use neural networks for object detection Create a recommendation engine that suggests relevant movies to subscribers Implement foolproof security using symmetric and asymmetric encryption on Google Cloud Platform (GCP) Who this book is for This book is for programmers or developers who want to understand the use of algorithms for problemsolving and writing efficient code. Whether you are a beginner looking to learn the most commonly used algorithms in a clear and concise way or an experienced programmer looking to explore cuttingedge algorithms in data science, machine learning, and cryptography, you'll find this book useful. Although Python programming experience is a must, knowledge of data science will be helpful but not necessary.

RE - Holy Books A - Teacher Book + Student Book (Mainst.) (11-14) Eileen Osborne,2006 Follows the main world religions, with each book covering three faiths. These books cover topics commonly delivered at KS3. They include: photo books that can be used with students of various abilities, support material contained in the three differentiated levels, and the coverage of six main world religions.

Gene Expression Programming Candida Ferreira,2006-08-29 This book describes the basic ideas of gene expression programming (GEP) and numerous modifications to this powerful new algorithm. It provides all the implementation details of GEP so that anyone with elementary programming skills will be able to implement it themselves. The book includes a self-contained introduction to this new exciting field of computational intelligence. This second edition has been revised and extended with five new chapters.

Mastering SQL Server 2017 Miloš Radivojević, Dejan Sarka, William Durkin, Christian Coté, Matija Lah, 2019-08-22 Leverage the power of SQL Server 2017 Integration Services to build data integration

solutions with ease Key FeaturesWork with temporal tables to access information stored in a table at any timeGet familiar with the latest features in SQL Server 2017 Integration ServicesProgram and extend your packages to enhance their functionalityBook Description Microsoft SQL Server 2017 uses the power of R and Python for machine learning and containerization-based deployment on Windows and Linux. By learning how to use the features of SQL Server 2017 effectively, you can build scalable apps and easily perform data integration and transformation. You'll start by brushing up on the features of SQL Server 2017. This Learning Path will then demonstrate how you can use Query Store, columnstore indexes, and In-Memory OLTP in your apps. You'll also learn to integrate Python code in SQL Server and graph database implementations for development and testing. Next, you'll get up to speed with designing and building SQL Server Integration Services (SSIS) data warehouse packages using SQL server data tools. Toward the concluding chapters, you'll discover how to develop SSIS packages designed to maintain a data warehouse using the data flow and other control flow tasks. By the end of this Learning Path, you'll be equipped with the skills you need to design efficient, highperformance database applications with confidence. This Learning Path includes content from the following Packt books: SQL Server 2017 Developer's Guide by Miloš Radivojević, Dejan Sarka, et. al SQL Server 2017 Integration Services Cookbook by Christian Cote, Dejan Sarka, et. alWhat you will learnUse columnstore indexes to make storage and performance improvementsExtend database design solutions using temporal tablesExchange ISON data between applications and SOL ServerMigrate historical data to Microsoft Azure by using Stretch DatabaseDesign the architecture of a modern Extract, Transform, and Load (ETL) solutionImplement ETL solutions using Integration Services for both on-premise and Azure dataWho this book is for This Learning Path is for database developers and solution architects looking to develop ETL solutions with SSIS, and explore the new

features in SSIS 2017. Advanced analysis practitioners, business intelligence developers, and database consultants dealing with performance tuning will also find this book useful. Basic understanding of database concepts and T-SQL is required to get the best out of this Learning Path.

Twenty Five Ways to Fly Better Volume 1 Bruce Goldsmith, Twenty Five Ways to Fly Better is packed with the latest techniques and thinking from some of the world's best pilots and instructors. With former Paragliding World Champion Bruce Goldsmith at the helm, the book draws on advice and knowledge from across the world of free flight. It includes: - Hundreds of tips to help you fly better - Practical advice on how to thermal quickly and efficiently - Skills and tactics from experts to help you fly cross country - In-depth advice on flying flatlands and mountains - Advice on staying safe while flying near clouds and terrain - Real life explanations of how clouds and thermals work - Simple explanations for flying in wind, convergence and thermals - Advice on flying your first competition - Packed with clear and simple illustrations - Essential reading for all paraglider and hang glider pilots

Never Mind the Botox: Meredith Penny Avis, Joanna Berry, 2013-03-29 Never Mind the Botox is a series about four professional women all working on the sale of a high profile cosmetic surgery business. Each book reveals how the women cope with one of the most glamorous but challenging deals of their careers, and the dramatic impact it has on their personal lives.

Emerging Competition in Postal and Delivery Services Michael A. Crew, Paul R. Kleindorfer, 1999-02-28 Emerging Competition in Postal and Delivery Services brings together practitioners, postal administrators, the courier industry, regulators, academic economists and lawyers to examine important policy and regulatory issues facing the postal and delivery industries. This volume reviews such topics as cost and productivity analysis, universal service and entry, demand analysis and the structure of postal payment system, price regulation and competition.

Rise Up and Sing Lex Buckley,2010-07-01 An essential, practical handbook that equips female worshippers to lead worship, work with musicians, pastor a worship team, write songs, and work effectively with their pastor. For women who are called to lead worship—or think they might be—worship leader Lex Buckley offers this essential handbook. Buckley shares from the Bible and from her heart to encourage, empower, and equip female worship leaders, urging them to be themselves and lead with confidence, secure in the knowledge that there is a role for women to lead worship and pastor a worship team. Packed with practical tips and featuring advice from outstanding female leaders and songwriters, such as Beth Redman, Christy Nockels, and Kathryn Scott, this book fills an empty niche, providing aspiring worship leaders with the female friends and mentors they need and probably don't have.

<u>Teachers at Their Best</u> Rich Waters,2018-04-03 The purpose of this book is to change the conversation about teacher induction, preparation, and development and how we create effective teachers.

<u>Department of Defense Authorization for Appropriations for Fiscal Year 1981</u> United States. Congress. Senate. Committee on Armed Services, 1980

Personal Immortality by Automatic All-Natural Processes Everett Cheney,2010-06-02 This all-naturalistic book is offered in response to a growing worldwide need for a new comprehensive alternative to Supernaturalistic Theism. Modern learning and recent religion inspired human world savagery have turned off more people than ever before, from the many traditional Supernaturalistic Theistic Religions. Worldwide, more than a billion people already share all-naturalistic world views and values, but many lack an adequate chart to help navigate the rough and uncertain waters of personal living existence. This book is an effort to provide information to help the interested naturalistic reader

formulate such a chart, and in the process, also explain how and why everyone automatically and unconditionally lives forever by forever ongoing all-natural processes. The concept of all things by natural processes that is described and explained in this book, could give some people a whole new understanding of Reality, and change their lives for the better in important ways. And it might also inspire some people to more fully and enthusiastically participate in the celebration of life, and when their end times near, help them make their final peace with the darkness.

For Nil Consideration Dave Brooks,2007-11-01 Ten years ago, Dawn Evans devastated her daughter with news that would change her life forever. Jack and Dawn Evans were getting divorced. Set around the fictional Sheraton Moss estate in Teesside, this story follows the emotional turmoil of a distraught teenager, as she comes to terms with the divorce of her parents and the horrific events that surrounded it. She struggles desperately as problem after problem bombards her, not only does she have her family issues to deal with but she also has the residents of the estate to contend with. With grim determination, she tries to defend herself against the horrors of her life, when Gary, her mum's new partner, moves in her problems don't get any better - in fact they get worse. As Gary and Dawn endeavour to make a new life for themselves, away from Jack's abusive influence, they seem to be blighted at every turn and there is nothing anyone can do to help them. This story is based on the real events suffered by a troubled teenager.

A Killer in the Family Gytha Lodge,2023-08-08 A woman uploads her DNA online, searching for her father—but the man who contacts her is Detective Chief Inspector Jonah Sheens. From the acclaimed author of Little Sister, this endlessly twisty crime novel asks: What might a family do to protect or expose a serial killer in its midst? When the police found the first body, left on a bonfire in the forest, they worried it had the hallmarks of a serial killer. Now, as they find the second, they know for sure.

Panic about the "Bonfire Killer" quickly spreads through the sedate suburban area of Southampton. Women are urged not to travel alone at night, and constant vigilance is encouraged among the local residents. But single mom Aisling Cooley has a lot to distract her: two beloved teenage sons and a quest to find her long-lost father, whom she hasn't seen since she was a teenager. After much debate, she decides to upload her DNA to an ancestry website. When she gets a match she is filled with an anxious excitement that her questions about her father's disappearance from her life might finally be answered. But to her horror, it's not her father who's found her. It's a detective. And they say her DNA is a close match for the Bonfire Killer. . . .

My Buddy Marian Bommarito,2001-01-20 A humorous approach to spirituality. Two good friends are visited by an angel, who leads them to help others while answering questions in their hearts.

The Presentation Coach Graham G. Davies, 2011-10-20 You probably hate giving presentations. You probably hate listening to them too. Why? Because most business presentations are too long, too detailed, too boring...and submerged under a blizzard of PowerPoint. But the single most important presentational tool known to man isn't a slideshow. It's you. Whether you're speaking to one person across a table, 20 people in a boardroom or 1,000 people in a ballroom, it's all about the words you say and how you say them. The Presentation Coach shows you how to use what you've already got to give you clarity, confidence and impact in every speaking challenge you will ever face. You'll learn the unique Bare Knuckle 5-step process to effective presenting, and how to apply it to all business speaking, from large-scale presentations to one-to-one client meetings. Graham Davies has been coaching high-profile individuals from the worlds of business, politics and entertainment in exactly these techniques for the past 25 years. Now it's your turn. Praise for The Presentation Coach Graham Davies is a brilliantly funny speaker who knows how to inspire and enthuse anyone who sees

presenting as a bore, a burden or a source of terror. Nick Robinson, Political Editor, BBC This book really captures Graham's intense and robust sense of coaching, just like the author, it is amusing, punchy and really comforting to have access to in all presentation situations. Michel Combes, CEO, Vodafone Europe Required reading for anyone who wants their presentations to enthuse rather than euthanize their audience. Tim Curtis, MD, Northern Europe, Land's End Graham is a highly effective presentation coach. He is always honest and gets straight to the point. His book is just as direct and entertaining as he is in person. Nick Jeffery, CEO, Vodafone Global Enterprise I don't know anyone who could wear the label 'the presentation coach' more confidently than Graham. Daniel Finkelstein, Executive Editor, The Times I use Graham's system strictly and religiously in every speech. In fact on almost every important occasion when I need to get a message across.... You will never regret buying and using this book. George Clarke, MD, Heidelberg UK Graham helped me develop my very own presentation style, true to myself, with high impact and focused very much on the audience. Phil Clarke, CEO Designate, Tesco Graham's approach is ruthlessly robust and utterly practical. This book is the next best thing to seeing him in person, and much less of a strain on your budget. Matthew Wilson, CEO Brit Global Markets ... Davies's compelling book illuminates all the pitfalls and provides a simple guide to allowing personality into presentations - radical stuff indeed! Andy Street, MD, John Lewis Whether you are a Prime Minister, chief executive or anyone else who needs make an impact, then you must read this challenging and innovative book by Graham Davies. Neil Sherlock, Partner, Public Affairs, KPMG ... I wish Graham had written it 20 years ago... Richard Klein, MD, Bank of America Merrill Lynch Never again will you commit the crime of Death by Bullet-Point. Penny Philpot, Group Vice President, Worldwide Partner Services, Oracle Graham Davis is a talented gagmeister who shows that the best way of exposing a bad argument is with a good joke.

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The Muse as Therapist Heward Wilkinson,2018-02-10 In recent years there has been a cautious movement towards seeing psychotherapy and counselling as arts not as sciences. In this rich, yet rigorous, multidisciplinary text, this movement is explored in terms of poetry; therapy; dreams; literary texts; Heideggerian, Kantian, and post-modern philosophy; the modern developmental theorising of Daniel Stern; and the politics of psychotherapy regulation. This path-breaking book offers a grounded challenge to reductive visions of the therapy process.

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