

(adj) arbitrary (Latin)

PRONUNCIATION:

/ˈɑː.bɪ.trər.i/ UK

/ˈɑːr.bə.trer.i/ US

DEFINITION:

1. (adj.) Based on or subject to individual discretion or preference or sometimes impulse or caprice. (*an arbitrary decision; the arbitrary rule of a dictator; an arbitrary penalty; of arbitrary size and shape; an arbitrary choice; arbitrary division of the group into halves*)
2. (adj.) (technical) having any value or form, of any degree or extent. (*an arbitrary function*)

Arbitrary Dictionary

Norman Robert Campbell



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Data Structures and Algorithm Analysis in Java, Third Edition Clifford A. Shaffer, 2012-09-06 Comprehensive treatment focuses on creation of efficient data structures and algorithms and selection or design of data structure best suited to specific problems This edition uses Java as the programming language

Effective Video Coding for Multimedia Applications Sudhakar Radhakrishnan, 2011-04-26 Information has become one of the most valuable assets in the modern era Within the last 5 10 years the demand for multimedia applications has increased enormously Like many other recent developments the materialization of image and video encoding is due to the contribution from major areas like good network access good amount of fast processors e t c Many standardization procedures were carried out for the development of image and video coding The advancement of computer storage technology continues at a rapid pace as a means of reducing storage requirements of an image and video as most situation warrants Thus the science of digital video compression coding has emerged This storage capacity seems to be more impressive when it is realized that the intent is to deliver very high quality video to the end user with as few visible artifacts as possible Current methods of video compression such as Moving Pictures Experts Group MPEG standard provide good performance in terms of retaining video quality while reducing the storage requirements Many books are available for video coding fundamentals This book is the research outcome of various Researchers and Professors who have contributed a might in this field This book suits researchers doing their research in the area of video coding The understanding of fundamentals of video coding is essential for the reader before reading this book The book revolves around three different challenges namely i Coding strategies coding efficiency and computational complexity ii Video compression and iii Error resilience The complete efficient video system depends upon source coding proper inter and intra frame coding emerging newer transform quantization techniques and proper error concealment The book gives the solution of all the challenges and is available in different sections

Python in a Nutshell Alex Martelli, Anna Ravenscroft, Steve Holden, 2017-04-07 This book provides a quick reference to the language including Python 3 5 2 7 and highlights of 3 6 It covers a wide range of application areas including web and network programming XML handling database interactions and high speed numeric computing

Hands-On Server-Side Web Development with Swift Angus Yeung, 2018-11-30 Take advantage of using the same programming language for both server and client side with this hands on book for building web applications with Swift Key Features Build a full stack iOS and web applications using Swift Vapor and Kitura Framework Leverage ORM abstraction drivers to make queries to SQL database Develop your very own containerized microservices with Swift Docker and Kubernetes Book Description This book is about building professional web applications and web services using Swift 4 0 and leveraging two popular Swift web frameworks Vapor 3 0 and Kitura 2 5 In the first part of this book we ll focus on the creation of basic web applications from Vapor and Kitura boilerplate projects As the web apps start out simple more useful techniques such as unit test development debugging logging and the build and

release process will be introduced to readers In the second part we ll learn different aspects of web application development with server side Swift including setting up routes and controllers to process custom client requests working with template engines such as Leaf and Stencil to create dynamic web content beautifying the content with Bootstrap managing user access with authentication framework and leveraging the Object Relational Mapping ORM abstraction layer Vapor s Fluent and Kitura s Kuery to perform database operations Finally in the third part we ll develop web services in Swift and build our API Gateway microservices and database backend in a three tier architecture design Readers will learn how to design RESTful APIs work with asynchronous processes and leverage container technology such as Docker in deploying microservices to cloud hosting services such as Vapor Cloud and IBM Cloud What you will learnBuild simple web apps using Vapor 3 0 and Kitura 2 5Test debug build and release server side Swift applicationsDesign routes and controllers for custom client requestsWork with server side template enginesDeploy web apps to a host in the cloudEnhance web content with BootstrapManage user access using authentication frameworkDesign for API gatewayDevelop an iPhone app to work with web servicesDeploy your app as a microservice in a clusterDeploy Swift web services with a RESTful API designWho this book is for This book is about building professional web applications and web services using Swift and leveraging two popular Swift web frameworks Vapor 3 0 and Kitura 2 5 We assume the readers to have some working knowledge of Swift programming language The readers could be beginners of Swift programming seasonal iOS or macOS developers or software developers who want to work on practical Swift applications while learning the language itself By the end of the book you would be able to successfully create your own web applications and web services by leveraging the powerful ecosystem of Swift

Proceedings of the Fourteenth Annual ACM-SIAM Symposium on Discrete Algorithms ,2003-01-01 From the January 2003 symposium come just over 100 papers addressing a range of topics related to discrete algorithms Examples of topics covered include packing Steiner trees counting inversions in lists directed scale free graphs quantum property testing and improved results for directed multicut The papers were not formally refereed but attempts were made to verify major results Annotation c 2003 Book News Inc Portland OR booknews com

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