



Computer science History Outline Glossary Category Computer organization and architecture : designing for performance Introduction to Algorithms Fundamentals of Database Systems Computer organization and architecture : designing for performance Introduction to Algorithms Fundamentals of Database Systems Computer organization and architecture 5: More Stacks and Queues; Complexity (Big-Oh) Advanced windows debugging Artificial intelligence C: The Complete Reference C: An Advanced Introduction CLR via C# Compilers. Principles, Techniques, & Tools Software Engineering: A Practitioner's Approach Data Communications And Networking Domain-Driven Design Quickly Systems programming Essential Scrum Expert C Programming: Deep C Secrets Expert Python Programming Head First Python Java: The Complete Reference Jumping into C++ Mobile Communications Distributed Process Management The Data Compression Book HTML: Pocket Reference IPv6 Essentials JavaScript Application Cookbook Learning Python Learning the UNIX Operating System Learning the vi and Vim Editors Learning the vi Editor Alphabetical Directory of Linux Commands Linux Network Administrator's Guide Linux Networking Cookbook Hacker's Delight Mastering Regular Expressions MySQL Cookbook MySQL: Pocket Reference Practical C++ Programming Python & XML Python for Unix and Linux System Administration Real World Instrumentation with Python Ruby in a Nutshell Running Linux sed & awk Server Load Balancing SSH, The Secure Shell: The Definitive Guide The Productive Programmer Understanding the Linux Kernel Operating System Concepts Patterns for Parallel Programming Pragmatic Guide to Git Principles of Distributed Database Systems Pro .NET Performance: Optimize Your C# Applications Python: Create-Modify-Reuse Python Power! The Comprehensive Guide Rx Design Guidelines Software Engineering Succeeding with Agile Systems Analysis and Design in a Changing World Human-computer interaction The Essential Guide to User Interface Design of Everyday Things The Quick Python Book The Art of Unit Testing The Python Standard Library by Example UML When Should I Use Parallel.ForEach? When Should I Use PLINQ? Windows Internals (Part 1) Windows Internals (Part 2) WinRT Revealed XML Schema Essentials Creating your MySQL Databases: Practical Design Tips and Techniques Graph Databases Learning Azure DocumentDB Learning Neo4j Learning Neo4j Learning RethinkDB Microsoft SQL Azure: Enterprise Application Development Microsoft SQL Server 2012 Integration Services: An Expert Cookbook MongoDB Basics MySQL for Python Oracle Database 11gR2 Performance Tuning Cookbook PostgreSQL 9 High Availability Cookbook PostgreSQL Development Essentials PostgreSQL Server Programming SQL Server 2014 Development Essentials SQL Server 2016 Reporting Services Cookbook The Definitive Guide to. MongoDB Advanced Bash-Scripting Guide Automate it!: Recipes to upskill your business Beginning the Linux Command Line Building Microservices CentOS 6 Linux Server Cookbook Continuous Delivery and DevOps: A Quickstart Guide CoreOS Essentials Designing and Implementing Linux Firewalls and QoS using netfilter, iproute2, NAT, and L7-filter Developing Microservices with Node.js DevOps for Web Development DevOps on the Microsoft Stack DevOps with Windows Server 2016 DEVOPS, DBAS, AND DBAAS Effective DevOps Getting Started with tmux GNU/Linux Advanced Administration Implementing DevOps on AWS Implementing DevOps on AWS Implementing DevOps Infrastructure as Code (IAC) Cookbook Jenkins Learning Continuous Integration with Jenkins Learning DevOps Infrastructure as Code (IAC) Cookbook Jenkins Learning Continuous Integration with Jenkins Learning Continuous Integration with Jenkins Learning DevOps Infrastructure as Code (IAC) Cookbook Jenkins Learning DevOps Infrastructure as Code (IAC) Cookbook 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REST API Design Rulebook SELinux System Administration Shell Scripting Recipes: A Problem-Solution Approach The DevOps 2.1 Toolkit: Docker Swarm The DevOps Adoption Playbook The Linux Command Line: A Complete Introduction The Linux Programming Interface tmux Master X Power Shell 3.0 First Steps Windows PowerShell in Action Windows PowerShell 3.0 First Steps Windows PowerShell 3.0 First 3 Security Working with Linux – Quick Hacks for the Command Line Your UNIX/Linux: The Ultimate Guide Pro SQL Server Internals Data Structures and Algorithms Made Easy Data Structures and Algorithms with JavaScript Data Structures and Algorithms for Big Data Dynamic Programming: A Computational Tool Grokking Algorithms: An illustrated guide for programmers and other curious people Introduction to Algorithms Learning F# Functional Data Structures and Algorithms Mathematics and Physics for Programmers Python Algorithms Learning F# Functional Data Structures and Algorithms Learning F# Functional C++ The C++ Standard Library Modern C++ Design: Generic Programming and Design Patterns Applied Accelerated C++: Practical Programming by Example A Byte of Python C: How To Program Data Science from Scratch C++ Concurrency in Action Clean Code: A Handbook of Agile Software Craftsmanship Exceptional C++: 47 Engineering Puzzles, Programming Problems, and Solutions Programming Pearls Deep Learning with Python: A Hands-on Introduction Deep Learning with Python Discovering Modern C++: An Intensive Course for Scientists, Engineers, and Programmers Effective STL: 50 Specific Ways to Improve Your Use of the Standard Template Library C++: The Complete Reference Hadoop with Python HMI Framework 2.0 User Guide LEARN PYTHON THE HARD WAY: A Very Simple Introduction to the Terrifyingly Beautiful World of Computers and Code Numerical Recipes in C: The Art of Computer Programming, Volume 3: Sorting and Searching The Art of Computer Programming; Seminumerical Recipes in C: The Art of Computer Programming, Volume 3: Sorting and Searching The Art of Computer Programming; Seminumerical Recipes in C: The Art of Algorithms Effective Java Functional Programming for Java 8 in Action: Lambdas, streams, and functional-style programming Mastering Lambdas: Java 8 Lambdas A Common-Sense Guide to Data Structures and Algorithms Unlocked Beginning Java 8 Games Development OCA: Oracle Certified Associate Java SE 8 Programming and Java Core Java, Volume I — Fundamentals Java For Everyone: Late Object-Oriented Design with UML and Java Core Java, Volume I — Fundamentals Java For Everyone: Late Object-Oriented Design with UML and Java Core Java, Volume I — Fundamentals Java For Everyone: Late Object-Oriented Design with UML and Java Core Java, Volume I — Fundamentals Java For Everyone: Late Object-Oriented Design with UML and Java Core Java, Volume I — Fundamentals Java For Everyone: Late Object-Oriented Design with UML and Java Core Java, Volume I — Fundamentals Java For Everyone: Late Object-Oriented Design 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for Data Scientists Data Mining Algorithms in C++ Data Science for Business Data Structures & Problem Solving Using Java Data Science Essential Algorithms: A Practical Approach to Computer Algorithms Using Python and C# Excel Data Analysis: Modeling and Simulation Experimental Algorithmics: From Algorithm Design to Robust and Efficient Software Fast Fourier Transform: Algorithms and Applications Introducing Data Science Introduction to Genetic Algorithms and Applications Introducing Data Science Introduction to Genetic Algorithms and Applications Introducing Data Science Introduction to Genetic Algorithms and Applications Introducing Data Science Introduction to Genetic Algorithms and Applications Introducing Data Science Introduction to Genetic Algorithms and Applications Introductions Introductions Introduction to Genetic Algorithms and Applications Introductions Introductions Introduction to Genetic Algorithms and Applications Introductions Introducti Problems in Data Science 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Google+, GitHub, and More Post, Mine, Repeat: Social Media Data Mining with Matrix Decompositions Data Preparation for Data Mining for Big and Small Data Understanding Complex Datasets: Data Mining from Evolving Data Streams Advanced Data Mining Techniques Advances in Data Mining: Applications in Medicine, Web Mining, Marketing, Image and Signal Mining Big Data, Data Mining Big Data, Data Mining: Exploring Hyperlinks, Contents, and Usage Data Introduction to R Data Mining Cracking Codes & Cryptograms For Dummies Kotlin for Android Developers Refactoring: Improving the Design of Existing Code MATLAB Codes for Finite Element Analysis PEARLS OF FUNCTIONAL ALGORITHM DESIGN Pro Android with Kotlin: Developing Modern Mobile Apps Professional Android Sensor Programming Programming Kotlin Teach Your Kids to Code Coding Projects in Python CRACKING THE CODING INTERVIEW Android Development with JDBC Database Programming with JDBC Database Design for Mere Mortals: A Hands-On Guide to Relational Database Design RMAN Recipes for Oracle Database 12c Database Design: Know It All Database System Concepts Expert Oracle Database Architecture Data Structures and Algorithms for Big Databases Beginning Databases Beginning Database Servers Android Database Programming Practical MongoDB: Architecting, Developing, and Administering MongoDB Databases for Small Business SQL For Dummies C++ databases New Trends in Databases and Information Systems Databases Demystified Coders at Work: Reflections on the Craft of Programming Microsoft ASP.NET 4 Step by Step Coding for Beginners Elements of Programming Interviews in Java Essential XML Quick Reference Hello Ruby: Adventures in Coding Test-Driven Development By Example Code Craft: The Practice of Writing Excellent Code Programming Adventures in Coding Test-Driven Development By Example Code Craft: The Practice of Writing Excellent Code Programming Adventures in Coding Test-Driven Development By Example Code Craft: The Practice of Writing 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Computer Network Security and Cyber Ethics Red Hat Linux Networking and System Administration Routing and System Administration Routing and Practices in C# Superintelligence: Paths, Dangers, Strategies Concrete Mathematics PC Hardware: A Beginner's Guide Angular Material Schaum's Outline of Computer Graphics Digital Logic And Computer Science React JS Notes for Professionals The Architecture of Building Modern Web Applications with React React JS Notes for Professionals The Architecture of Computer Hardware, System Software, and Networking: An Information Technology Approach Spring Persistence with Hibernate Learn Microservices with Spring Boot Artificial Intelligence By Example Blockchain: Blueprint for a New Economy MongoDB Tutorial: Simply Easy Learning 50 Tips and Tricks for MongoDB Developers MongoDB in Action Scala for Java Developers Scala Cookbook Scala in Action Agile Web Development with Ruby From Java to Ruby Learn to Program Mastering Swift 4 Practical Ruby Projects: Ideas 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Principles, Techniques, & Tools Software Engineering: A Practitioner's Approach Data Communications And Networking Domain-Driven Design Quickly Systems programming Essential Scrum Expert C Programming: Deep C Secrets Expert Python Programming Head First Python Java: The Complete Reference Jumping into C++ Mobile Communications Distributed Process Management The Data Compression Book HTML: Pocket Reference Jumping into C++ Mobile Communications Distributed Process Management The Data Complete Reference Jumping into C++ Mobile Communications Distributed Process Management The Data Complete Reference Jumping into C++ Mobile Communications Distributed Process Management The Data Complete Reference Jumping into C++ Mobile Communications Distributed Process Management The Data Complete Reference Jumping into C++ Mobile Communications Distributed Process Management The Data Complete Reference Jumping into C++ Mobile Communications Distributed Process Management The Data Complete Reference Jumping into C++ Mobile Communications Distributed Process Management The Data Complete Reference Jumping into C++ Mobile Communications Distributed Process Management The Data Complete Reference Jumping into C++ Mobile Communications Distributed Process Management The Data Complete Reference Jumping into C++ Mobile Communications Distributed Process Management The Data Complete Reference Jumping into C++ Mobile Communications Distributed Process Management The Data Complete Reference Jumping into C++ Mobile Communications Distributed Process Management The Data Complete Reference Jumping into C++ Mobile Communications Distributed Process Management The Data Complete Reference Jumping into C++ Mobile Communications Distributed Process Management The Data Complete Reference Jumping into C++ Mobile Communications Distributed Process Management The Data Complete Reference Jumping into C++ Mobile Communications Distributed Process Management Proce Operating System Learning the vi and Vim Editors Learning the vi Editor Alphabetical Directory of Linux Commands Linux Network Administrator's Guide Linux Network MySQL Cookbook MySQL: Pocket Reference Practical C++ Programming Python & XML Python for Unix and Linux System Administration Real World Instrumentation with Python Ruby in a Nutshell Running Linux sed & awk Server Load Balancing SSH, The Secure Shell: The Definitive Guide to Git Principles of Distributed Database Systems Pro .NET Performance: Optimize Your C# Applications Python: Create-Modify-Reuse Python Power! The Comprehensive Guide Rx Design Guidelines Software Engineering Succeeding with Agile Systems Analysis and Design in a Changing with the Mind in Mind The Design of Everyday Things The Quick Python Book The Art of Unit Testing The Python Standard Library by Example UML When Should I Use Parallel. ForEach? When Should I Use Azure DocumentDB Learning Neo4j Learning PostgreSQL Mastering RethinkDB Microsoft SQL Azure: Enterprise Application Development Microsoft SQL 9 High Availability Cookbook PostgreSQL Development Essentials PostgreSQL Server Programming SQL Server 2014 Development Essentials SQL Server 2016 Reporting Guide to. MongoDB Advanced Bash-Scripting Guide to. WongoDB Advanced Bash-Scripting Guide Automate it!: Recipes to upskill your business Beginning the Linux Command Line Building Microservices CentOS 6 Linux Server Cookbook Continuous Delivery and DevOps: A Quickstart Guide CoreOS Essentials Designing and Implementing Linux Firewalls and QoS using netfilter, iproute2, NAT, and L7-filter Developing Microservices with Node. is DevOps for Web Development DevOps on the Microsoft Stack DevOps with Windows Server 2016 DEVOPS, DBAS, AND DBAAS Effective DevOps Getting Started with tmux GNU/Linux Advanced Administration Implementing DevOps on AWS Implementing Modern DevOps Getting Started with tmux GNU/Linux Advanced Administration Implementing Continuous Integration with Jenkins Learning DevOps: Continuously Deliver Better Software Learning Linux Shell Scripting Learning Shell Scripting Learning Shell Scripting Learning Shell Scripting with Zsh Linux Bible Linux E-mail: Set up, maintain, and secure a small office e-mail server Linux Shell 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Angular Material Schaum's Outline of Computer Design Discrete Mathematics for Computer Science React Quickly React JS by Example - Building Modern Web Applications with React React JS Notes for Professionals The Architecture of Computer Hardware, System Software, and Networking: An Information Technology Approach Spring Boot Artificial Intelligence By Example Blockchain: Blueprint for a New Economy MongoDB Tutorial: Simply Easy Learning 50 Tips and Tricks for MongoDB Development with Rails Beginning Swift Best of Ruby Quiz Design Patterns in Ruby Enterprise Integration with Ruby: A Pragmatic Guide Everyday Scripting with Ruby From Java to Ruby Learn to Program Mastering Swift 4 Practical Ruby Projects: Ideas for the Eclectic Programmer Pro Active Record: Databases with Ruby and Rails Programming Ruby: The Pragmatic Programming Ruby: The Pragmatic Programmers' Guide Rails Recipes Ruby for System Administration Ruby: Pocket Reference THE RAILS WAY Containerized Docker Application 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