Mastering Bitcoin Programming The Open Blockchain By

Concurrent Programming, Open Systems and Formal MethodsProgramming Open Service Gateways with Java Embedded Server TechnologyProgramming with Microsoft Visual Basic 4.0 for WindowsThe Speaker's Complete ProgramProgramming PerlCICS Application and System ProgrammingWindows 98 Programming from the Ground UpProgramLogic Programming and Non-monotonic ReasoningBorland C++ 4.0 Programming for WindowsC/C++ Programmer's ReferenceLabVIEW Graphical ProgrammingGuide to UNIX Using LinuxPractical VSAM for Today's ProgrammersPerl CGI ProgrammingUNIX System V/386, Release 4Official ProgramThe American PrinterOpen-file ReportNOTISes Jose Meseguer Kirk Chen Diane Zak Larry Wall Barry K. Nirmal Herbert Schildt Bryn Mawr College Paul Yao Herbert Schildt Gary W. Johnson Jack Dent James G. Janossy Erik Strom Concurrent Programming, Open Systems and Formal Methods Programming Open Service Gateways with Java Embedded Server Technology Programming with Microsoft Visual Basic 4.0 for Windows The Speaker's Complete Program Programming Perl CICS Application and System Programming Windows 98 Programming from the Ground Up Program Logic Programming and Non-monotonic Reasoning Borland C++ 4.0 Programming for Windows C/C++ Programmer's Reference LabVIEW Graphical Programming Guide to UNIX Using Linux Practical VSAM for Today's Programmers Perl CGI Programming UNIX System V/386, Release 4 Official Program The American Printer Open-file Report NOTISes *Jose Meseguer Kirk Chen Diane Zak Larry Wall Barry K. Nirmal Herbert Schildt Bryn Mawr College Paul Yao Herbert Schildt Gary W. Johnson Jack Dent James G. Janossy Erik Strom*

this festschrift is dedicated to gul agha in recognition of his outstanding research and teaching impact gul agha received his undergraduate degree at caltech in 1977 and his a m m s and ph d degrees at the university of michigan ann arbor his thesis led to the mit press book actors a model of concurrent computation in distributed systems a work cited nearly 5000 times after researcher and lecturer appointments at mit and yale he moved to the university of illinois urbana champaign where he started as an assistant professor in 1989 and subsequently become a full professor and the founding director of the open systems laboratory the team s goal is to develop concurrent programming languages and systems that support applications with high performance fault tolerance or real time requirements and this work has been very influential across domains such as software engineering formal methods programming languages concurrency theory distributed systems and cyber physical systems gul agha is a fellow of the ieee and a fellow of the acm other honors include the ibm faculty award the onr young investigator award and the acm recognition of service award over the course of his career gul has been a highly impactful mentor and he has collaborated in research and in publications with a wide range of scientists and engineers in academia and in industry beyond his deep expertise they have been inspired by his well rounded intellect philosophy of life and sense of humor and their successes are reflected in the papers contributed to this volume

the java embedded server tm from sun microsystems inc is a solution for linking consumer devices with services over the internet it is based on the open services gateway initiative osgi service gateway specification 1 0 written by authors who are intimately involved with the development and implementation of the specification programming open service gateways with java embedded server tm technology reveals the concepts and inner workings of the java embedded server framework and explains how to program and develop services for open gateways using the java tm programming language with an emphasis on actual coding this definitive guide begins by explaining the backdrop in which the residential gateway market emerged next the book discusses the history and mission of the java embedded server product and the osgi consortium throughout the book the java embedded server technical architecture and the osgi service gateway api are presented with examples and detailed implementations the book s practical how to format shows you how to write code for residential gateway applications that is correct robust and efficient while avoiding common traps and pitfalls highlights include overview of osgi architecture including basic concepts and features how to install java embedded server and develop service bundles design patterns and pitfalls how to use the osgi standard services log service and http service osgi device access da service permission based security and administration the future undertakings of the osgi consortium the osgi service gateway specification 1 0 programming open service gateways with java embedded server tm technology gives you an insider s perspective on the development process of new applications and services for the residential gateway environment 0201711028b09102001

aimed at students planning and creating their own interactive windows applications using the object oriented programming language visual basic this text offers task driven tutorials realistic case scenarios provide motivation in step by step lessons for both beginners and advanced programmers

this is the authoritative guide to perl version 5 the scripting utility that has established itself as the programming tool of choice for the world wide unix system administration and a vast range of other applications this heavily revised second edition contains a full explanation of the features in perl version 5 002 including perl syntax functions library modules references debugging and object oriented programming

this book gives you tools bms maps programs jcl etc you can easily copy to your own data sets compile or assemble and execute with little or no change and it teaches you how to develop similar tools yourself these utilities solve practical problems commonly faced by application and system programmers and analysts in mvs and dos vse environments

comprehensive self paced guide filled with new options and new features

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this title introduces the fundamentals of the unix operating system to the pc user unix is the operating system of the internet and is gaining attention from pc users because if its rapid growth this book utilizes hand on projects and step by step instructions to provide the user with a firm understanding of unix using linux as the teaching vehicle

written by authors who design program and manage online systems supported by vsam data sets this text is intended to train readers particularly business data processing programmers to use vsam in a practical manner covers thoroughly the vsam key sequenced data set knowledge and techniques needed to operate productively in the business data processing environment illustrates tools in documented source code form computational clists programs that read listcats and automatically extract and analyze them and prime or alternate key value distribution analysis routines diskette available for uploading to mainframe also addresses management of vsam data sets in the production environment

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