

Extreme Programming Pocket Guide

C++ Programming Embedded Systems in C and C++ CGI Programming with Perl Designing with Javascript JUnit Pocket Guide The Pocket Guide to TCP/IP Sockets Exim Book Bytes The Reader's Guide to Microcomputer Books Pocket Guide to Programming Interface Age Programming Visual Basic .NET EGA/VGA, a Programmer's Reference Guide Practical C++ Programming Java Message Service The Publishers Weekly Access Database Design & Programming The Unofficial Guide to Lego Mindstorms Robots Interface Age, Computing for Business Lector *Gregory Satir Michael Barr Scott Guelich Nick Heinle Kent Beck Michael J. Donahoo Philip Hazel Cris Popenoe Michael Nicita John Shelley Dave Grundgeiger Bradley Dyck Kliewer Steve Oualline David Chappell Steven Roman Jonathan Knudsen*

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a primer for c programmers transitioning to c and designed to get users up to speed quickly this book tells users just what they need to learn first covering a subset of the features of c the user can actually use this subset to get familiar with the basics of the language the book includes sidebars that give overviews of advanced features not covered

this book introduces embedded systems to c and c programmers topics include testing memory devices writing and erasing flash memory verifying nonvolatile memory contents controlling on chip peripherals device driver design and implementation and more

programming on the today can involve any of several technologies but the common gateway interface cgi has held its ground as the most mature method and

one of the most powerful ones of providing dynamic web content cgi is a generic interface for calling external programs to crunch numbers query databases generate customized graphics or perform any other server side task there was a time when cgi was the only game in town for server side programming today although we have asp php java servlets and coldfusion among others cgi continues to be the most ubiquitous server side technology on the cgi programs can be written in any programming language but perl is by far the most popular language for cgi initially developed over a decade ago for text processing perl has evolved into a powerful object oriented language while retaining its simplicity of use cgi programmers appreciate perl s text manipulation features and its cgi pm module which gives a well integrated object oriented interface to practically all cgi related tasks while other languages might be more elegant or more efficient perl is still considered the primary language for cgi cgi programming with perl second edition offers a comprehensive explanation of using cgi to serve dynamic web content based on the best selling cgi programming on the world wide this edition has been completely rewritten to demonstrate current techniques available with the cgi pm module and the latest versions of perl the book starts at the beginning by explaining how cgi works and then moves swiftly into the subtle details of developing cgi programs topics include incorporating javascript for form validation controlling browser caching making cgi scripts secure in perl working with databases creating simple search engines maintaining state between multiple sessions generating graphics dynamically improving performance of your cgi scripts

a guide for beginners offers an overview of javascript basics and explains how to create pages identify browsers and integrate sound graphics and animation into applications

junit created by kent beck and erich gamma is an open source framework for test driven development in any java based code junit automates unit testing and reduces the effort required to frequently test code while developing it while there are lots of bits of documentation all over the place there isn t a go to manual that serves as a quick reference for junit this pocket guide meets the need bringing together all the bits of hard to remember information syntax and rules for working with junit as well as delivering the insight and sage advice that can only come from a technology s creator any programmer who has written or is writing java code will find this book valuable specifically it will appeal to programmers and developers of any level that use junit to do their unit testing in test driven development under agile methodologies such as extreme programming xp another beck creation

mastering the sockets interface is essential for computer network programmers and practitioners who want to learn how to write programs that communicate using the network this book provides an introduction to socket programming

exim delivers electronic mail both local and remote it s the default mail transport agent installed on some linux systems it runs on many versions of unix and is

suitable for any tcp ip network with any combination of hosts and end user mail software exim is growing in popularity because it's open source scalable and rich in features these include compatibility with sendmail options database lookups support for regular expressions and many kinds of address parsing sophisticated error handling and parameters for improving performance best of all exim is easy to configure you never have to deal with ruleset 3 or worry that a misplaced asterisk will cause an inadvertent mail bomb philip hazel the creator of exim is the author of this official guide designed for access to quick information when you're in a hurry as well as thorough coverage of more advanced material

this is a programmer's complete guide to visual basic net starting with a sample application and a high level map the book jumps right into showing how the parts of net fit with vb net topics include the common language runtime windows forms asp net forms services ado net transactional applications internationalization security and debugging

unlike most other c books this one emphasizes a practical real world approach including how to debug how to make your code understandable to others and how to understand other people's codes topics covered include good programming style c syntax debugging and optimization and common programming mistakes

this book is a thorough introduction to java message service jms the standard java application program interface api from sun microsystems that supports the formal communication known as messaging between computers in a network jms provides a common interface to standard messaging protocols and to special messaging services in support of java programs the messages exchange crucial data between computers rather than between users information such as event notification and service requests messaging is often used to coordinate programs in dissimilar systems or written in different programming languages using the jms interface a programmer can invoke the messaging services of ibm's mqseries progress software's sonicmq and other popular messaging product vendors in addition jms supports messages that contain serialized java objects and messages that contain extensible markup language xml pages messaging is a powerful new paradigm that makes it easier to uncouple different parts of an enterprise application messaging clients work by sending messages to a message server which is responsible for delivering the messages to their destination message delivery is asynchronous meaning that the client can continue working without waiting for the message to be delivered the contents of the message can be anything from a simple text string to a serialized java object or an xml document java message service shows how to build applications using the point to point and publish and subscribe models how to use features like transactions and durable subscriptions to make an application reliable and how to use messaging within enterprise javabeans it also introduces a new ejb type the messagedrivenbean that is part of ejb 2.0 and discusses integration of messaging into j2ee

directed at access developers of all levels this second edition covers the new vba integrated development environment used by word excell and powerpoint the vba language itself microsoft s latest data access technology active dataobjects plus open database connectivity

the lego mindstorms robotics invention system is a wildly popular kit for building mobile robots get the most out of the kit for hands on robot projects featuring descriptions of advanced mechanical techniques programming with third party software building sensors working with more than one kits and sources of extra parts

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