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SINGAPORE--(Marketwired - Apr 25, 2017) - As the world celebrates Earth Day, 23 bizhub Multi-Function Printers (MFP) models from Konica Minolta Business Solutions Asia (BSA) were awarded the ...

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This volume is the official reference manual for GNU Bash, the standard GNU command-line interpreter.

Learn how to implement the reactive programming paradigm with C++ and build asynchronous and concurrent

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applications Key Features Efficiently
exploit concurrency and parallelism in
your programs Use the Functional
Reactive programming model to structure
programs Understand reactive GUI
programming to make your own
applications using Qt Book Description
Reactive programming is an effective way

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to build highly responsive applications with an easy-to-maintain code base. This book covers the essential functional reactive concepts that will help you build highly concurrent, event-driven, and asynchronous applications in a simpler and less error-prone way. C++ Reactive Programming begins with a discussion on

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how event processing was undertaken by different programming systems earlier.

After a brisk introduction to modern C++ (C++17), you'll be taken through language-level concurrency and the lock-free programming model to set the stage for our foray into the Functional Programming model. Following this,

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you'll be introduced to RxCpp and its programming model. You'll be able to gain deep insights into the RxCpp library, which facilitates reactive programming. You'll learn how to deal with reactive programming using Qt/C++ (for the desktop) and C++ microservices for the Web. By the end of the book, you will be

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well versed with advanced reactive programming concepts in modern C++ (C++17). What you will learn Understand language-level concurrency in C++ Explore advanced C++ programming for the FRP Uncover the RxCpp library and its programming model Mix the FP and OOP constructs in C++ 17 to write well-

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structured programs Master reactive
microservices in C++ Create custom
operators for RxCpp Learn advanced
stream processing and error handling Who
this book is for If you're a C++ developer
interested in using reactive programming
to build asynchronous and concurrent
applications, you'll find this book

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extremely useful. This book doesn't assume any previous knowledge of reactive programming.

Pathwise estimation and inference for diffusion market models discusses contemporary techniques for inferring, from options and bond prices, the market

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participants' aggregate view on important financial parameters such as implied volatility, discount rate, future interest rate, and their uncertainty thereof. The focus is on the pathwise inference methods that are applicable to a sole path of the observed prices and do not require the observation of an ensemble of such paths.

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This book is pitched at the level of senior undergraduate students undertaking research at honors year, and postgraduate candidates undertaking Master's or PhD degree by research. From a research perspective, this book reaches out to academic researchers from backgrounds as diverse as mathematics and probability,

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econometrics and statistics, and
computational mathematics and
optimization whose interest lie in analysis
and modelling of financial market data
from a multi-disciplinary approach.

Additionally, this book is also aimed at
financial market practitioners participating
in capital market facing businesses who

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seek to keep abreast with and draw inspiration from novel approaches in market data analysis. The first two chapters of the book contains introductory material on stochastic analysis and the classical diffusion stock market models. The remaining chapters discuss more special stock and bond market models and

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special methods of pathwise inference for market parameter for different models.

The final chapter describes applications of numerical methods of inference of bond market parameters to forecasting of short rate. Nikolai Dokuchaev is an associate professor in Mathematics and Statistics at Curtin University. His research interests

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include mathematical and statistical finance, stochastic analysis, PDEs, control, and signal processing. Lin Yee Hin is a practitioner in the capital market facing industry. His research interests include econometrics, non-parametric regression, and scientific computing.

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Bizhub concludes with an examination of John Ruskin's and William Morris's efforts to counter this sort of rhetorical maneuvering by treating cultured manliness as a figure for the cooperative impulse they both hoped would replace competitive self-interest as society's organizing value."--Jacket.

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Linux Command Line Full course
Beginners to Experts Learn Linux in 5
Days and Level Up Your Career Use the
in-demand Linux skills you learn in this
course to get promoted or start a new

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career as a Linux professional. Linux is the number ONE operating system in the Corporate world. Linux is a popular open-source operating system that's easy to use and highly secure. If you want to start your career in Linux and have little or no knowledge of Linux then I can help. In this course you will learn Linux

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installation, configuration, administration,
troubleshooting, shell scripting, command
line, OS tools and much more... Who this
course is for: People with limited time.
Anyone with a desire to learn about Linux.
People that have Linux experience, but
would like to learn about the Linux
command line interface. Existing Linux

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users that want to become power users.

People that need Linux knowledge for a personal or business project like hosting a website on a Linux server. Professionals that need to learn Linux to become more effective at work. Helpdesk staff, application support engineers, and application developers that are required to

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use the Linux operating system. People thinking about a career as a Linux system administrator or engineer, but need the basics first. Researchers, col

Learn functional programming and build robust applications using the latest functional features in C++ Key

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Features Learn programming concepts such as loops, expressive code, and simple parallelization Understand the working of Lambdas and Currying and write Pure functions Explore event sourcing and other functional patterns to improve the efficiency of your applications Book Description Functional programming

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enables you to divide your software into smaller, reusable components that are easy to write, debug, and maintain. Combined with the power of C++, you can develop scalable and functional applications for modern software requirements. This book will help you discover the functional features in C++ 17 and C++ 20 to build

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enterprise-level applications. Starting with the fundamental building blocks of functional programming and how to use them in C++, you'll explore functions, currying, and lambdas. As you advance, you'll learn how to improve cohesion and delve into test-driven development, which will enable you in designing better

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software. In addition to this, the book covers architectural patterns such as event sourcing to help you get to grips with the importance of immutability for data storage. You'll even understand how to "think in functions" and implement design patterns in a functional way. By the end of this book, you'll be able to write faster

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and cleaner production code in C++ with the help of functional programming. What you will learn

Understand the fundamentals of functional programming

Structure your code by understanding the building blocks of functional programming

Compare design styles in functional programming and

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object-oriented programming (OOP) Use
the concept of currying to create new
functions in C++ Become skilled at
implementing design patterns in a
functional way Get to grips with
multithreading by means of functional
programming Learn how to improve
memory consumption when using

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functional constructs Who this book is for
This book is for C++ developers who want to learn functional programming but have little to no knowledge of the paradigm. Although no prior knowledge of functional programming is necessary, basic C++ programming experience will help you understand key concepts covered

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What is Lean? Pure and simple, lean is reducing the time from customer order to manufacturing by eliminating non-value-added waste in the production stream. The ideal of a lean system is one-piece flow, because a lean manufacturer is

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continuously improving. Most other books on lean management focus on technical methods and offer a picture of how a lean system should look like. Other books provide snapshots of companies before and after lean was implemented. This is the first book to provide technical descriptions of successful solutions and

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performance improvements. It's also the first book to go beyond snapshots and includes powerful first-hand accounts of the complete process of change; its impact on the entire organization; and the rewards and benefits of becoming lean. At the heart of *Becoming Lean* are the stories of American manufacturers that have

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successfully implemented lean methods.

The writers offer personalized accounts of their organization's lean transformation.

You have a unique opportunity to go inside the implementation process and see what worked, what didn't, and why.

The ultimate editing handbook, updated

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for the digital age The Australian Editing Handbook has become an industry standard, recommended by the Society of Editors, and holds a prominent place on the shelves of writers, editors and students alike. Authors Elizabeth Flann, Beryl Hill and Lan Wang have assembled a comprehensive guide to every aspect of

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the editing process, from working with authors and receiving manuscripts, to editorial, production, printing and beyond. The modern editor must go beyond editing and proofreading, and is often tasked with obtaining permissions, sourcing supplementary material and keeping the author on schedule and on

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Budget. That means the editor is also the ultimate mediator of style and propriety for the piece, acting as gatekeeper between the author and the public. It's a substantial role, requiring the fundamental knowledge of several different fields to achieve effective results. A guide to managing each aspect of the job, *The Australian Editing Handbook*

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is an invaluable resource. The Third Edition includes updated information about the new challenges that editors face in the digital age, including: Editing on-screen Digital publishing Handling ebooks Print media versus online publications The book includes two-color printing to make editing mark easier to understand, and a

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wealth of charts and diagrams that simplify complex topics and serve as handy quick-checks that make this guide the ultimate desk reference. For professionals and students in the field of editing, writing, publishing or journalism, *The Australian Editing Handbook, 3rd Edition* is the industry's number-one resource.

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Discover how different software architectural models can help you solve problems, and learn best practices for the software development cycle Key Features Learn concepts related to software architecture and embrace them using the latest features of Spring 5 Discover

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architectural models and learn when to apply them Gain knowledge of architectural principles and how they can be used to provide accountability and rationale for architectural decisions Book Description Spring 5 and its ecosystem can be used to build robust architectures effectively. Software architecture is the

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underlying piece that helps us accomplish our business goals whilst supporting the features that a product demands. This book explains in detail how to choose the right architecture and apply best practices during your software development cycle to avoid technical debt and support every business requirement. Choosing the right

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architecture model to support your business requirements is one of the key decisions you need to take when a new product is being created from scratch or is being refactored to support new business demands. This book gives you insights into the most common architectural models and guides you when and where

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Bizhub 284e they can be used. During this journey, you'll see cutting-edge technologies surrounding the Spring products, and understand how to use agile techniques such as DevOps and continuous delivery to take your software to production effectively. By the end of this book, you'll not only know the ins and outs of Spring,

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but also be able to make critical design decisions that surpass your clients' expectations. What you will learn

Understand the key principles of software architecture
Uncover the most common architectural models available
Analyze scenarios where an architecture model should be used
Implement agile

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techniques to take your software to production Secure the products you are working on Master tricks that will help you build high-performant applications Use cutting-edge technologies to build products Who this book is for If you're an experienced Spring developer aspiring to become an architect of enterprise-grade

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applications, this book is for you. It's also ideal for software architects who want to leverage Spring to create effective application blueprints.

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