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The Lloyd's Register of Shipping records the details of merchant vessels over 100 gross tonnes, which are self-propelled and sea-going, regardless of

classification. Before the time, only those vessels classed by Lloyd's Register were listed. Vessels are listed alphabetically by their current name.

Lloyd's Register of Shipping 1857

Lloyd's Register Borland(r) Delphi 6 Developer's Guide is a new edition of the #1 best-selling Delphi

book by authors Steve Teixeira and Xavier Pacheco. Steve and Xavier are of the winners of the Delphi Informant Reader's Choice Award for both Delphi 4 Developer's Guide and Delphi 5 Developer's Guide. Borland(r) Delphi 6 Developer's Guide is completely updated for Delphi 6 and includes in-depth coverage on Borland's new CLX architecture, DBExpress Applications, SOAP, CORBA, WebSnap and BizSnap features. It continues as a complete reference and authoritative guide to the newest version of Delphi.

UML'99 - The Unified Modeling Language: Beyond the Standard John Wiley & Sons

This look at Perl 6

uncovers developments in Parrot - the interpreter engine that will execute code written in the new Perl 6 language and the most revolutionary change in the language itself - Apocalypse 12 on objects.

Lloyd's Register of British and Foreign Shipping BoD - Books on Demand

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details of merchant vessels over 100 gross tonnes, which are self-propelled and sea-going, regardless of classification. Before the time, only those vessels classed by Lloyd's Register were listed. Vessels are listed alphabetically by their current name.

Treaty Series Lloyd's Register

This book constitutes the refereed proceedings of the Second International Conference on the Unified Modeling Language, UML'99, held in Fort Collins, CO, USA in September 1999. The 44 revised full papers presented together with two invited contributions and three panel summaries were carefully reviewed and selected from a total of 166 submissions. The

papers are organized in topical sections on software architecture, UML and other notations, formalizing interactions, meta modeling, tools, components, UML extension mechanisms, process modeling, real-time systems, constraint languages, analyzing UML models, precise behavioral modeling, applying UML sequence design, and coding.

The Practice of Navigation and Nautical Astronomy ... Sixth Edition

Lloyd's Register
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Lloyd's Register of Shipping 1860

Lloyd's Register

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Perl 6 and Parrot

Essentials Lloyd's

Register

Currently used at many colleges, universities, and high schools, this hands-on introduction to computer science is ideal for people with little or no programming

experience. The goal of this concise book is not just to teach you Java, but to help you think like a computer scientist. You'll learn how to program—a useful skill by itself—but you'll also discover how to use programming as a means to an end.

Authors Allen Downey and Chris Mayfield start with the most basic concepts and gradually move into topics that are more complex, such as recursion and object-oriented programming. Each brief chapter covers the material for one week of a college course and includes exercises to help you practice what you've learned. Learn one concept at a time: tackle complex topics in a series of small steps with examples

Understand how to formulate problems, think creatively about solutions, and write programs clearly and accurately Determine which development techniques work best for you, and practice the important skill of debugging Learn relationships among input and output, decisions and loops, classes and methods, strings and arrays Work on exercises involving word games, graphics, puzzles, and playing cards

Gazetteer to Maps of the Philippine Islands
Springer

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vessels classed by Lloyd's Register were listed. Vessels are listed alphabetically by their current name.

Lloyd Register of Shipping 1927 Steamers Lloyd's Register

Get started with Kotlin programming for building real world applications Key Features Start programming with Kotlin Explore Kotlin language syntax, standard libraries and Java Interoperability Builds an example application with what you learn Book Description Kotlin is a general purpose, object-oriented language that primarily targets the JVM and Android. Intended as a better alternative to Java, its main goals are high interoperability with Java and

increased developer productivity. Kotlin is still a new language and this book will help you to learn the core Kotlin features and get you ready for developing applications with Kotlin. This book covers Kotlin features in detail and explains them with practical code examples. You will learn how to set up the environment and take your first steps with Kotlin and its syntax. We will cover the basics of the language, including functions, variables, and basic data types. With the basics covered, the next chapters show how functions are first-class citizens in Kotlin and deal with the object-oriented side of Kotlin. You will move on to more advanced features of Kotlin. You will explore Kotlin's

Standard Library and learn how to work with the Collections API. The book finishes by putting Kotlin in to practice, showing how to build a desktop app. By the end of this book, you will be confident enough to use Kotlin for your next project. What you will learn Programming in Kotlin language syntax, basic types, control flow, classes, and OOP Writing functions and functional programming in Kotlin Defining and importing from packages in Kotlin Running Kotlin on JVMs and Android runtimes Working with the Kotlin Standard Library and advanced features of Kotlin programming Setting up a Kotlin development environment with JetBrains tools Building real-world applications

with Kotlin Who this book is for This book is intended for anybody who wants to learn the most important Kotlin features. No experience of Kotlin is expected.

Lloyd Register of Shipping 1915 Steamers Lloyd's Register

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including: Declarations, initialization and scoping Flow control API contents Concurrency Object-oriented concepts Collections and generics Language fundamentals Detailed discussion of the key topics included in the Developer exam, including: Swing components and events Layout managers Enhancing and extending the database Writing the network protocol Building the database server Connecting the client and server

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Lloyd's Register of Shipping 1872

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Lloyd's Register of Shipping 1865 Packt Publishing Ltd

This book constitutes the refereed proceedings of the 19th International Conference on Runtime Verification, RV 2019, held in Porto, Portugal, in October 2019. The 25 regular papers presented in this book were carefully reviewed and selected from 38 submissions. The RV conference is concerned with all aspects of monitoring and analysis of hardware, software and more general

system executions. Runtime verification techniques are lightweight techniques to assess system correctness, reliability, and robustness; these techniques are significantly more powerful and versatile than conventional testing, and more practical than exhaustive formal verification. Chapter "Assumption-Based Runtime Verification with Partial Observability and Resets" and chapter "NuRV: a nuXmv Extension for Runtime Verification" are available open access under a Creative Commons Attribution 4.0 International License via link.springer.com. *Think Java* "O'Reilly Media, Inc." The Lloyd's Register of

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The Practice of Navigation and Nautical Astronomy

Lloyd's Register

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