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Understand the principles of software architecture with coverage on SOA, distributed and messaging systems, and database modeling Key Features Gain knowledge of architectural approaches on SOA and microservices for architectural decisions Explore different architectural patterns for building distributed applications Migrate applications written in Java or Python to the Go language Book Description Building software requires careful planning and architectural considerations; Golang was developed with a fresh perspective on building next-generation applications on the cloud with distributed and concurrent computing concerns. Hands-On Software Architecture with Golang starts with a brief introduction to architectural elements, Go, and a case study to demonstrate architectural principles. You'll then move on to look at code-level aspects such as modularity, class design, and constructs specific to Golang and implementation of design patterns. As you make your way through the chapters, you'll explore the core objectives of architecture such as effectively managing complexity, scalability, and reliability of software systems. You'll also work through creating distributed systems and their communication before moving on to modeling and scaling of data. In the concluding chapters, you'll learn to deploy architectures and plan the migration of applications from other languages. By the end of this book, you will have gained insight into various design and architectural patterns, which will enable you to create robust, scalable architecture using Golang. What you will learn Understand architectural paradigms and deep dive into Microservices Design parallelism/concurrency patterns and learn object-oriented design patterns in Go Explore API-driven systems architecture with introduction to REST and GraphQL standards Build event-driven architectures and make your architectures anti-fragile Engineer scalability and learn how to migrate to Go from other languages Get to grips with deployment considerations with CICD pipeline, cloud deployments, and so on Build an end-to-end e-commerce (travel) application backend in Go Who this book is for Hands-On Software Architecture with Golang is for software developers, architects, and CTOs looking to use Go in their software architecture to build enterprise-grade applications. Programming knowledge of Golang is assumed.

Interest in control of climbing and walking robots has remarkably increased over the years. Novel solutions of complex mechanical systems such as climbing, walking, flying and running robots with different kinds of locomotion and the technologies that support them and their applications are the evidence of significant progress in the area of robotics. Supporting technologies include the means by which robots use to sense, model, and navigate through their environments and, of course, actuation and control technologies. Human interaction including exoskeletons, prostheses and orthoses, as well as service robots, are increasingly active important pertinent areas of research. In addition, legged machines and tracked platforms with software architecture seem to be currently the research idea of most interest to the robotics community. Contents:Plenary PresentationsAssistive RobotsAutonomous RobotsBiologically-Inspired Systems and SolutionsInnovative Design of CLAWARInnovative Sensing and ActuationLocomotionManipulation and GrippingManufacturing, Construction and Underwater RobotsMedical and Rehabilitation RobotsModelling and Simulation of CLAWARPerception, Localisation, Planning and ControlService RobotsRobot Ethics Readership: Systems and control engineers, electrical engineers, mechanical engineers in academic, research and industrial settings. Engineers and practitioners in the public services sectors in health care, manufacturing, supply and delivery services. Key Features:The book will contain extended versions of the conference presentations. Contrary to typical proceedings

collections it has an extended form of presentation – particular chapters will contain exhaustive descriptions of the solved problems. It is intended that the Conference is the forum of technical discussion and interchange of ideas for people both from universities and industry. Because of this it is addressed to a wide group of readers: researchers, PhD students and practitioners. Prominent professors deliver plenary presentations.

Keywords: Assistive Robotics; Autonomous Robots; Biologically Inspired Robotics; CLAWAR; Climbing and Walking Robots; Design of CLAWAR; Hybrid Locomotion; Legged Locomotion; Mobile Robots; Modeling and Simulation; Planning and Control; Robot Standardization; Service Robotics; Wheeled Locomotion

What does it mean to be a social being in the ordinary life-world? This clear and compelling introduction to social phenomenology examines the experiential features of the basic things comprising our life-world, namely me, you, abstract others (enemies, communities, and associations), and attributes of the lived-body (emotions, pain, and pleasure). Each of these entities is phenomenologically described, with the aim of reducing reports of personal experiences and other primary documents to the presumed prototypical experience of the thing in question—its ideal essence. Another aim of this study is to sociologically account for how the various entities of the life-world have been accomplished, that is, how the prototypical experiences of the things in question have come to be. By showing the life-world to be our joint project rather than a fixed, unalterable coherency, this volume destabilizes our naive attitude towards the things of the world. Examples are drawn from the author's own research on issues such as violence, religion, health, and race; from classic and contemporary anthropological research; and from the works of some of the most innovative philosophers of the twentieth century. This study actually does phenomenology instead of merely arguing for its necessity and will appeal to both social scientists and philosophers.

From New York Times bestselling author Raymond Khoury comes a "a full-throttle action-adventure thriller" (Library Journal) that's even more shocking and explosive than *The Last Templar*. Constantinople, 1203: As the ravaging armies of the Fourth Crusade lay siege to the city, a secretive band of Templars infiltrate the imperial library. Their target: a cache of documents that must not be allowed to fall into the hands of the Doge of Venice. They escape with three heavy chests, filled with explosive secrets that these men will not live long enough to learn... Vatican City, present day: FBI agent Sean Reilly infiltrates the Pope's massive Vatican Secret Archives of the Inquisition. No one but the Pope's trusted second is allowed in—but Reilly has earned the Vatican's trust, a trust he has no choice but to violate. A vicious, uncompromising terrorist bent on revenge has kidnapped Tess Chaykin, and the key to her freedom lies in this underground crypt, in the form of a document known as the Fondo Templari—the secret history of the infamous Templars...

"What other secret is Brandon hiding? Seven years ago, Katie Raymond made a mistake that cost her the love of her life. Now, Brandon Hastings is back in her life and it seems like he is determined to make her pay for her previous mistakes. When Katie overhears a private conversation, she has no idea just how deep the secrets go. She gives Brandon one last chance to prove his love to her, but when he violates her trust one last time, she doesn't think she can ever forgive him. But then, Brandon tells her the one thing that is guaranteed to turn her world upside down and she's not sure if her life will ever be the same again."--Page 4 of cover.

Explore the fundamentals of systems programming starting from kernel API and filesystem to network programming and process communications

Key Features

- Learn how to write Unix and Linux system code in Golang v1.12
- Perform inter-process communication using pipes, message queues, shared memory, and semaphores
- Explore modern Go features such as goroutines and channels that facilitate systems programming

Book Description

System software and applications were largely created using low-level languages such as C or C++. Go is a modern language that combines simplicity, concurrency, and performance, making it a good alternative for building system applications for Linux and macOS. This Go book introduces Unix and systems programming to help you understand the components the OS has to offer, ranging from the kernel API to the filesystem, and familiarize yourself with Go and its specifications. You'll also learn how to optimize input and output operations with files and streams of data, which are useful tools in building pseudo terminal applications. You'll gain insights into how processes communicate with each other, and learn about processes and daemon control using signals, pipes, and exit codes. This book will also enable you to understand how to use network communication using various protocols, including TCP and HTTP. As you advance, you'll focus on Go's best feature—concurrency—helping you handle communication with channels and goroutines, other concurrency tools to synchronize shared resources, and the context package to write elegant applications. By the end of this book, you will have learned how to build concurrent system applications using Go.

What you will learn

- Explore concepts of system programming using Go and concurrency
- Gain insights into Golang's internals, memory models and allocation
- Familiarize yourself with the filesystem and IO streams in general
- Handle and control processes and daemons' lifetime via signals and pipes
- Communicate with other applications effectively using a network
- Use various encoding formats to serialize complex data structures
- Become well-versed in concurrency with channels, goroutines, and sync
- Use concurrency patterns to build robust and performant system applications

Who this book is for

If you are a developer who wants to learn system programming with Go, this book is for you. Although no knowledge of Unix and Linux system programming is necessary, intermediate knowledge of Go will help you understand the concepts covered in the book.

First published in 1978, Christmas Humphrey's autobiography presents the fascinating history of a life rich and varied in both private and in public. Spanning seven decades it touches on many events of historical interest in which he was personally involved. Among them the abdication of Edward VIII, the Japanese War Trials and his time with the Dalai Lama after his flight from Tibet. The author gives a graphic portrait of life behind the Bar and on the Bench – of what it is like to prosecute and to defend, and of the immense difficulties which face a judge when passing sentence. Here too are recollections of many famous cases of the twentieth century, and of the many murder trials in which he appeared as prosecuting counsel or judge. Of equal interest is his fifty years' of work in the field of English Buddhism. In 1924 he and his wife founded the Buddhist Society, which would become hugely influential in the spread of Buddhism throughout the West. *Both Sides of the Circle* is rich in humour and humanity. There is the joyful account of the author's Edwardian Boyhood followed by the tragedy of his brother's death in World War 1, which led to the awakening of his interest in Buddhism and Theosophy. He speaks freely of his encounters with the Dalai Lama, with D.T. Suzuki, with Jung and with the Royal families of Thailand, Sikkim and Nepal, as well as his travels throughout the Europe and in the Orient. Both sides of the

Circle is more than autobiography – it is also a spiritual odyssey whose reissue will be of great interest to those who’ve enjoyed Christmas Humphreys’ other work and wish to know more about his brilliant career. It will also be very welcome to those wanted to learn about Buddhism in general, and the origins of English Buddhism in particular.

A guide to the growing importance of extreme value risk theory, methods, and applications in the financial sector Presenting a uniquely accessible guide, *Extreme Events in Finance: A Handbook of Extreme Value Theory and Its Applications* features a combination of the theory, methods, and applications of extreme value theory (EVT) in finance and a practical understanding of market behavior including both ordinary and extraordinary conditions. Beginning with a fascinating history of EVTs and financial modeling, the handbook introduces the historical implications that resulted in the applications and then clearly examines the fundamental results of EVT in finance. After dealing with these theoretical results, the handbook focuses on the EVT methods critical for data analysis. Finally, the handbook features the practical applications and techniques and how these can be implemented in financial markets. *Extreme Events in Finance: A Handbook of Extreme Value Theory and Its Applications* includes:

- Over 40 contributions from international experts in the areas of finance, statistics, economics, business, insurance, and risk management
- Topical discussions on univariate and multivariate case extremes as well as regulation in financial markets
- Extensive references in order to provide readers with resources for further study
- Discussions on using R packages to compute the value of risk and related quantities

The book is a valuable reference for practitioners in financial markets such as financial institutions, investment funds, and corporate treasuries, financial engineers, quantitative analysts, regulators, risk managers, large-scale consultancy groups, and insurers. *Extreme Events in Finance: A Handbook of Extreme Value Theory and Its Applications* is also a useful textbook for postgraduate courses on the methodology of EVTs in finance. François Longin, PhD, is Professor in the Department of Finance at ESSEC Business School, France. He has been working on the applications of extreme value theory to financial markets for many years, and his research has been applied by financial institutions in the risk management area including market, credit, and operational risks. His research works can be found in scientific journals such as *The Journal of Finance*. Dr. Longin is currently a financial consultant with expertise covering risk management for financial institutions and portfolio management for asset management firms.

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