S Spring In Action 5th Edition

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This book investigates the phenomenological ways that dance choreographing and dance performance exemplify both Truth and meaning-making within Native American epistemology, from an analytic philosophical perspective. Given that within Native American communities dance is regarded both as an integral cultural conduit and "a doorway to a powerful wisdom," Shay Welch argues that dance and dancing can both create and communicate knowledge. She explains that dance—as a form of oral, narrative storytelling—has the power to communicate knowledge of beliefs and histories, and that dance is a form of embodied narrative storytelling. Welch provides analytic clarity on how this happens, what conditions are required for it to succeed, and how dance can satisfy the relational and ethical facets of Native epistemology.

Spring in ActionSimon and Schuster

Summary Spring in Action, 5th Edition is the fully updated revision of Manning's bestselling Spring in Action. This new edition includes all Spring 5.0 updates, along with new examples on reactive programming, Spring WebFlux, and microservices. You'll also find the latest Spring best practices, including Spring Boot for application setup and configuration. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology Spring Framework makes life easier for Java developers. New features in Spring 5 bring its productivity-focused approach to microservices, reactive development, and other modern application designs. With Spring Boot now fully integrated, you can start even complex projects with minimal configuration code. And the upgraded WebFlux framework supports reactive apps right out of the box! About the Book Spring in Action, 5th Edition guides you through Spring's core features, explained in Craig Walls' famously clear style. You'll roll up your sleeves and build a secure database-backed web app step by step. Along the way, you'll explore reactive programming, microservices, service discovery, RESTful APIs, deployment, and expert best practices. Whether you're just discovering Spring or leveling up to Spring 5.0, this Manning classic is your ticket! What's inside Building reactive applications Spring MVC for web apps and RESTful web services Securing applications with Spring Security Covers Spring 5.0 Over 100,000 copies sold! About the Reader For intermediate Java developers. About the Author Craig Walls is a principal software engineer at Pivotal, a popular author, an enthusiastic supporter of Spring Framework, and a frequent conference speaker. Table of Contents PART 1 - FOUNDATIONAL SPRING Getting started with Spring Developing web applications Working with data Securing Spring Working with configuration properties PART 2 - INTEGRATED SPRING Creating REST services Consuming REST services Sending messages asynchronously Integrating Spring PART 3 - REACTIVE SPRING Introducing Reactor Developing reactive APIs Persisting data reactively PART 4 CLOUD-NATIVE SPRING Discovering services Managing configuration Handling failure and latency PART 5 - DEPLOYED SPRING Working with Spring Boot Actuator Administering Spring Monitoring Spring with JMX Deploying Spring

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Irrigation Engineering and Hydraulic Structures comprehensively deals with all aspects of
Irrigation in India, soil moisture and different types of irrigation systems including but not limited
to Sprinkler, Tubewell, Canal and Micro-Irrigation. The book also focuses on Engineering
Hydrology, Dams, Water Power Engineering as well as Irrigation Water Management. Special
care has been taken to highlight the principles, practices and design procedures that have
been widely recommended as well as suggest improvements in the application of existing
methods and adoption of latest techniques used in other parts of the world.
Spring Microservices in Action, Second Edition teaches you to build microservice-based
applications using Java and Spring. Summary By dividing large applications into
separate self-contained units, Microservices are a great step toward reducing
complexity and increasing flexibility. Spring Microservices in Action, Second Edition
teaches you how to build microservice-based applications using Java and the Spring
platform. This second edition is fully updated for the latest version of Spring, with
expanded coverage of API routing with Spring Cloud Gateway, logging with the ELK
stack, metrics with Prometheus and Grafana, security with the Hashicorp Vault, and
modern deployment practices with Kubernetes and Istio. Purchase of the print book
includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications.
About the technology Building and deploying microservices can be easy in Spring!
Libraries like Spring Boot, Spring Cloud, and Spring Cloud Gateway reduce the
boilerplate code in REST-based services. They provide an effective toolbox to get your
microservices up and running on both public and private clouds. About the book Spring
Microservices in Action, Second Edition teaches you to build microservice-based
applications using Java and Spring. You'll start by creating basic services, then move
to efficient logging and monitoring. Learn to refactor Java applications with Spring's
intuitive tooling, and master API management with Spring Cloud Gateway. You'll even
deploy Spring Cloud applications with AWS and Kubernetes. What's inside
Microservice design principles and best practices Configuration with Spring Cloud
Config and Hashicorp Vault Client-side resiliency with Resilience4j, and Spring Cloud
Load Balancer Metrics monitoring with Prometheus and Grafana Distributed tracing
with Spring Cloud Sleuth, Zipkin, and ELK Stack About the reader For experienced
Java and Spring developers. About the author John Carnell is a senior cloud engineer
with 20 years of Java experience. Illary Huaylupo Sánchez is a software engineer with
over 13 years of experience. Table of Contents 1 Welcome to the cloud, Spring 2
Exploring the microservices world with Spring Cloud 3 Building microservices with
Spring Boot 4 Welcome to Docker 5 Controlling your configuration with the Spring
Cloud Configuration Server 6 On service discovery 7 When bad things happen:

Resiliency patterns with Spring Cloud and Resilience4j 8 Service routing with Spring Cloud Gateway 9 Securing your microservices 10 Event-driven architecture with Spring Cloud Stream 11 Distributed tracing with Spring Cloud Sleuth and Zipkin 12 Deploying your microservices

"Thoroughly updated and expanded, 'Fundamentals of Medium/Heavy Duty Commercial Vehicle Systems, Second Edition' offers comprehensive coverage of basic concepts building up to advanced instruction on the latest technology, including distributed electronic control systems, energy-saving technologies, and automated driver-assistance systems. Now organized by outcome-based objectives to improve instructional clarity and adaptability and presented in a more readable format, all content seamlessly aligns with the latest ASE Medium-Heavy Truck Program requirements for MTST." --Back cover.