

Spring Par La Pratique Spring 25 Et 30

This guide offers listings of some 300 Francophone women from around the world & their work. Wherever possible, entries include dates, brief biographies, descriptions & brief critical analyses.

Summary A developer-focused guide to writing applications using Spring Boot. You'll learn how to bypass the tedious configuration steps so that you can concentrate on your application's behavior. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology The Spring Framework simplifies enterprise Java development, but it does require lots of tedious configuration work. Spring Boot radically streamlines spinning up a Spring application. You get automatic configuration and a model with established conventions for build-time and runtime dependencies. You also get a handy command-line interface you can use to write scripts in Groovy. Developers who use Spring Boot often say that they can't imagine going back to hand configuring their applications. About the Book Spring Boot in Action is a developer-focused guide to writing applications using Spring Boot. In it, you'll learn how to bypass configuration steps so you can focus on your application's behavior. Spring expert Craig Walls uses interesting and practical examples to teach you both how to use the default settings effectively and how to override and customize Spring Boot for your unique environment.

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Along the way, you'll pick up insights from Craig's years of Spring development experience. What's Inside Develop Spring apps more efficiently Minimal to no configuration Runtime metrics with the Actuator Covers Spring Boot 1.3 About the Reader Written for readers familiar with the Spring Framework. About the Author Craig Walls is a software developer, author of the popular book Spring in Action, Fourth Edition, and a frequent speaker at conferences. Table of Contents Bootstarting Spring Developing your first Spring Boot application Customizing configuration Testing with Spring Boot Getting Groovy with the Spring Boot CLI Applying Grails in Spring Boot Taking a peek inside with the Actuator Deploying Spring Boot applications APPENDIXES Spring Boot developer tools Spring Boot starters Configuration properties Spring Boot dependencies

A Companion to the British and Irish Short Story provides a comprehensive treatment of short fiction writing and chronicles its development in Britain and Ireland from 1880 to the present. Provides a comprehensive treatment of the short story in Britain and Ireland as it developed over the period 1880 to the present Includes essays on topics and genres, as well as on individual texts and authors Comprises chapters on women's writing, Irish fiction, gay and lesbian writing, and short fiction by immigrants to Britain

This monumental work maps the field of women's studies publications, covering thousands of titles and Web sites in 19 subject areas published in the last two decades of the 20th century.

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First multi-year cumulation covers six years: 1965-70. Java EE developers increasingly want to utilize OSGi to develop modular applications for component and service-based architectures. But tools required for OSGi implementation have been slow to develop. Spring Dynamic Modules (Spring DM) is a framework that simplifies the creation of component and service-oriented architectures with OSGi, to build modular Java applications using the powerful Spring framework. Spring Dynamic Modules in Action presents the fundamental concepts of OSGi-based apps and maps them to the familiar ideas of the Spring framework. Then, it teaches the techniques and concepts required to develop stable, flexible enterprise apps. Along the way, readers will learn to incorporate other topics including dependency injection and unit testing in an OSGi-based environment. Purchase of the print book comes with an offer of a free PDF, ePub, and Kindle eBook from Manning. Also available is all code from the book.

La puissance de JavaScript révélée par Ajax et le Web 2.0 JavaScript est longtemps resté un langage au potentiel sous-estimé, mal aimé et souvent mal maîtrisé par les développeurs Web. Jusqu'à l'émergence d'Ajax et du Web 2.0 qui ont mis en lumière les possibilités spectaculaires et insoupçonnées offertes par ce langage. L'objectif du présent ouvrage est de vous amener bien au-delà de l'utilisation usuelle basique de JavaScript, en vous montrant comment développer avec efficacité des applications Web 2.0 performantes et faciles à maintenir. Après un rappel de la syntaxe de base du langage, vous approfondirez les différents aspects avancés du langage

et de son environnement : programmation orientée objet, utilisation avancée du DOM, échanges HTTP asynchrones à l'aide XMLHttpRequest, interaction avec (X)HTML et CSS, création de composants graphiques, etc. Les bonnes pratiques du développement Web 2.0 illustrées par une étude de cas Une part importante de l'ouvrage est dédiée aux indispensables bibliothèques JavaScript, grâce auxquelles vous gagnerez en temps et en qualité de développement, tout en enrichissant vos applications de composants graphiques sophistiqués. Vous apprendrez également comment intégrer via le protocole REST les services Web proposés par des sites tels que Google Maps, Yahoo ! ou Amazon. L'accent est mis tout au long de l'ouvrage sur les bonnes pratiques de développement JavaScript : séparation du code (X)HTML, CSS et JavaScript, mise en oeuvre de composants, tests unitaires, etc. Cette démarche est illustrée par une étude de cas détaillée, qui fait appel à la bibliothèque Dojo et aux services Google Maps, et dont le code source est en libre accès sur jsweb2.sourceforge.net.

The transformations which are taking place in the Arab world are dynamic processes characterised by a number of variables that one can refer to as actors and factors. The implications of the Arab uprisings are important for the world at large; the Arab world's successes, and failures, at this crucial moment may well serve as a model for other nations. Political and Constitutional Transitions in North Africa focuses on five Northern African countries- Tunisia, Egypt, Morocco, Libya and Algeria- examining specific institutions and actors

participating in the political upheavals in North Africa since 2011, and placing them in a comparative perspective in order to better understand the processes at work. This book addresses issues pertinent to North African and Middle Eastern Studies, comparative constitutional law, political science and transitional studies and it contains contributions by experts in all these fields. Providing a significant contribution to the understanding of events that followed the immolation of Mohamed Bouazizi in Tunisia, this book is a valuable contribution to North African Studies, Middle Eastern Studies, Comparative Constitutional Law and Transitional Studies.

Film production in Africa has a complex background. A mere listing of films made by Africans, although helpful, would not clarify the structural and political issues. The Spring Framework is a major open source application development framework that makes Java/J2EE(TM) development easier and more productive. This book shows you not only what Spring can do but why, explaining its functionality and motivation to help you use all parts of the framework to develop successful applications. You will be guided through all the Spring features and see how they form a coherent whole. In turn, this will help you understand the rationale for Spring's approach, when to use Spring, and how to follow best practices. All this is illustrated with a complete sample application. When you finish the book, you will be well equipped to use Spring effectively in everything from simple Web applications to complex enterprise applications. What you will learn from this

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book * The core Inversion of Control container and the concept of Dependency Injection * Spring's Aspect Oriented Programming (AOP) framework and why AOP is important in J2EE development * How to use Spring's programmatic and declarative transaction management services effectively * Ways to access data using Spring's JDBC functionality, iBATIS SQL Maps, Hibernate, and other O/R mapping frameworks * Spring services for accessing and implementing EJBs * Spring's remoting framework Who this book is for This book is for Java/J2EE architects and developers who want to gain a deeper knowledge of the Spring Framework and use it effectively. Wrox Professional guides are planned and written by working programmers to meet the real-world needs of programmers, developers, and IT professionals. Focused and relevant, they address the issues technology professionals face every day. They provide examples, practical solutions, and expert education in new technologies, all designed to help programmers do a better job.

Ce livre présente par la pratique le développement des services REST en utilisant Spring-Boot et Spring-RestController. L'objectif est de mettre en évidence la facilité de développement d'une application web à travers le framework Spring-Boot.

Solve all your Spring 5 problems using complete and real-world code examples. When you start a new project, you'll be able to copy the code and configuration files from this book, and then modify them for your needs. This can save you a great deal of work over creating a project from scratch. The recipes in Spring 5 Recipes cover Spring fundamentals such as Spring IoC container, Spring AOP/ AspectJ, and

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more. Other recipes include Spring enterprise solutions for topics such as Spring Java EE integration, Spring Integration, Spring Batch, Spring Remoting, messaging, transactions, and working with big data and the cloud using Hadoop and MongoDB. Finally, Spring web recipes cover Spring MVC, other dynamic scripting, integration with the popular Grails Framework (and Groovy), REST/web services, and more. You'll also see recipes on new topics such as Spring Framework 5, reactive Spring, Spring 5 microservices, the functional web framework and much more. This book builds upon the best-selling success of the previous editions and focuses on the latest Spring Framework features for building enterprise Java applications. What You'll Learn Get re-usable code recipes and snippets for core Spring, annotations and other development tools Access Spring MVC for web development Work with Spring REST and microservices for web services development and integration into your enterprise Java applications Use Spring Batch, NoSQL and big data for building and integrating various cloud computing services and resources Integrate Java Enterprise Edition and other Java APIs for use in Spring Use Grails code and much more Who This Book Is For Experienced Java and Spring programmers.

Vols. 30-54 (1932-46) issued in 2 separately paged sections: General editorial section and a Transactions section.

Beginning in 1947, the Transactions section is continued as SAE quarterly transactions.

Supplemented by three "temporary" indexes covering vols. 1-6, 7-12, and 13-18, compiled by Elizabeth J. Sherwood and Ida T. Hopper; published: Princeton, Princeton University Press, 1954-73. Beginning with v. 21, permanent cumulative indexes will appear after each decimal volume; vol. 21 provides an index to the first 20 vols. and replaces the earlier "temporary" indexes.

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Spring par la pratique - Spring 2.5 et 3.0
Spring 2.5 et 3.0
Editions Eyrolles

Statutes at Large is the official annual compilation of public and private laws printed by the GPO. Laws are arranged by order of passage.

No attempt to define the Mediterranean as a region can overlook the multiplicity of political, religious and social forces at work along its shores. Responding to changes in the global and regional environment these forces have interacted in complex ways, as evidenced by their impact on the social, cultural, and political life of the states comprised between the covers of this collaborative volume. The peculiarity of the Mediterranean, as has been noted time and again, lies in its geographical position as a “sea in the middle of the land”, where different religions and cultures vie for recognition and self-expression. In the wake of the popular uprisings that have inflamed the region, beginning in Tunisia in December 2010, a drastic reorganisation of their respective state systems is coming into focus in Tunisia, Egypt, and Libya. Though their paths do not run along parallel lines, they share a common denominator: the determination of their people to become the masters of their destinies, and to do so by grappling with new forms of democracy. Almost five years later, after their rulers became the target of violent mass protests, Tunisia, Egypt and Libya are going through an exceptionally difficult transition, trying to accommodate their nascent constitutional forms to the new forces inspired by the Arab Spring.

Explores how structures of authority and relations of

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power were mediated at a grassroots level in early modern society. To this end, Hardwick examines the households of the families of men who worked as notaries in Nantes between 1560 and 1660. Focusing on daily interactions, she explores the early modern practice of patriarchy, which she contends received new impetus in that period. Topics include making marriages, managing households, and public life in the city. Paper edition (unseen), \$19.95. Annotation copyrighted by Book News, Inc., Portland, OR

Tirez le meilleur parti de Java EE avec Spring ! Cet ouvrage montre comment développer des applications Java EE professionnelles performantes à l'aide du framework Spring. L'ouvrage présente les concepts sur lesquels reposent Spring (conteneur léger, injection de dépendances, programmation orienté aspect) avant de détailler les différentes facettes du développement d'applications d'entreprise avec Spring : couche présentation, persistance des données et gestion des transactions, intégration avec d'autres applications et sécurité applicative. Cette seconde édition présente en détail les nouveautés majeures des versions 2.5 et 3.0 de Spring et de ses modules annexes : modèle de programmation basé sur les annotations, Spring Dynamic Modules for OSGi, Spring Batch, Spring Security, SpringSource dm Server, etc. L'accent est mis tout particulièrement sur les bonnes pratiques de conception et de développement, qui sont illustrées à travers une étude de cas détaillée, le projet Open Source Tudu Lists. Sur le site www.springparlapratique.org Dialoguez avec les auteurs et participez au forum de

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discussion Accédez au code source de l'étude de cas du livre Découvrez les compléments et mises à jour Téléchargez les annexes au format pdf (Spring IDE, Développement OSGi dans Eclipse, Industrialisation des développements Spring dans Eclipse)

Would you like to use a consistent visual notation for drawing integration solutions? "Look inside the front cover." Do you want to harness the power of asynchronous systems without getting caught in the pitfalls? "See "Thinking Asynchronously" in the Introduction." Do you want to know which style of application integration is best for your purposes? "See Chapter 2, Integration Styles." Do you want to learn techniques for processing messages concurrently? "See Chapter 10, Competing Consumers and Message Dispatcher." Do you want to learn how you can track asynchronous messages as they flow across distributed systems? "See Chapter 11, Message History and Message Store." Do you want to understand how a system designed using integration patterns can be implemented using Java Web services, .NET message queuing, and a TIBCO-based publish-subscribe architecture? "See Chapter 9, Interlude: Composed Messaging." Utilizing years of practical experience, seasoned experts Gregor Hohpe and Bobby Woolf show how asynchronous messaging has proven to be the best strategy for enterprise integration success. However, building and deploying messaging solutions presents a number of problems for developers. "Enterprise Integration Patterns" provides an invaluable catalog of sixty-five patterns, with real-world solutions that

demonstrate the formidable of messaging and help you to design effective messaging solutions for your enterprise. The authors also include examples covering a variety of different integration technologies, such as JMS, MSMQ, TIBCO ActiveEnterprise, Microsoft BizTalk, SOAP, and XSL. A case study describing a bond trading system illustrates the patterns in practice, and the book offers a look at emerging standards, as well as insights into what the future of enterprise integration might hold. This book provides a consistent vocabulary and visual notation framework to describe large-scale integration solutions across many technologies. It also explores in detail the advantages and limitations of asynchronous messaging architectures. The authors present practical advice on designing code that connects an application to a messaging system, and provide extensive information to help you determine when to send a message, how to route it to the proper destination, and how to monitor the health of a messaging system. If you want to know how to manage, monitor, and maintain a messaging system once it is in use, get this book. 0321200683B09122003

The Spring framework is growing. It has always been about choice. Java EE focused on a few technologies, largely to the detriment of alternative, better solutions. When the Spring framework debuted, few would have agreed that Java EE represented the best-in-breed architectures of the day. Spring debuted to great fanfare, because it sought to simplify Java EE. Each release since marks the introduction of new features designed to both simplify and enable solutions. With version 2.0 and later, the Spring framework started targeting multiple

platforms. The framework provided services on top of existing platforms, as always, but was decoupled from the underlying platform wherever possible. Java EE is still a major reference point, but it's not the only target. OSGi (a promising technology for modular architectures) has been a big part of the SpringSource strategy here. Additionally, the Spring framework runs on Google App Engine. With the introduction of annotation-centric frameworks and XML schemas, SpringSource has built frameworks that effectively model the domain of a specific problem, in effect creating domain-specific languages (DSLs). Frameworks built on top of the Spring framework have emerged supporting application integration, batch processing, Flex and Flash integration, GWT, OSGi, and much more.

Summary Spring Batch in Action is an in-depth guide to writing batch applications using Spring Batch. Written for developers who have basic knowledge of Java and the Spring lightweight container, the book provides both a best-practices approach to writing batch jobs and comprehensive coverage of the Spring Batch framework. About the Technology Even though running batch jobs is a common task, there's no standard way to write them. Spring Batch is a framework for writing batch applications in Java. It includes reusable components and a solid runtime environment, so you don't have to start a new project from scratch. And it uses Spring's familiar programming model to simplify configuration and implementation, so it'll be comfortably familiar to most Java developers. About the Book Spring Batch in Action is a thorough, in-depth guide to writing efficient batch

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applications. Starting with the basics, it discusses the best practices of batch jobs along with details of the Spring Batch framework. You'll learn by working through dozens of practical, reusable examples in key areas like monitoring, tuning, enterprise integration, and automated testing. No prior batch programming experience is required. Basic knowledge of Java and Spring is assumed. Purchase of the print book comes with an offer of a free PDF, ePub, and Kindle eBook from Manning. Also available is all code from the book.

What's Inside

- Batch programming from the ground up
- Implementing data components
- Handling errors during batch processing
- Automating tedious tasks

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PART 1 BACKGROUND

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- Monitoring jobs
- Scaling and parallel processing
- Testing batch applications

Simplifier le développement des applications Java/J2EE

Cet ouvrage montre comment développer des applications Java/J2EE professionnelles et performantes grâce à Spring, associé à d'autres frameworks populaires telles que Struts, Hibernate ou Axis. Spring s'appuie sur des concepts modernes, tels que la notion de conteneur léger, l'inversion de contrôle ou la programmation orientée aspect, afin d'améliorer l'architecture des applications Java/J2EE en les rendant plus souples, plus rapides à développer et plus

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facilement testables. Un livre pratique illustré d'une étude de cas détaillée L'ouvrage présente les concepts sur lesquels reposent Spring avant de détailler les différentes facettes du développement d'applications Web avec Spring : couche présentation (Struts, Spring MVC, Spring Web Flow, portlets, applications Ajax), persistance des données et gestion des transactions, intégration avec d'autres applications et sécurité applicative. L'accent est mis tout particulièrement sur les bonnes pratiques de conception et de développement, qui sont illustrées à travers une étude de cas détaillée, le projet Open Source Tudu Lists. Sur le site www.editions-eyrolles.com Dialoguez avec les auteurs Téléchargez le code source de l'étude de cas du livre

The Philosophy of Julia Kristeva is the latest addition to the highly acclaimed series, The Library of Living Philosophers. The book epitomizes the objectives of this acclaimed series; it contains critical interpretation of one of the greatest philosophers of our time, and pursues more creative regional and world dialogue on philosophical questions. The format provides a detailed interaction between those who interpret and critique Kristeva's work and the seminal thinker herself, giving broad coverage, from diverse viewpoints, of all the major topics establishing her reputation. With questions directed to the philosopher while they are alive, the volumes in The Library of Living Philosophers have come to occupy a uniquely significant place in the realm of philosophy. The inclusion of Julia Kristeva constitutes a vital addition to an already robust list of thinkers. The Philosophy of Julia Kristeva exemplifies world-class

intellectual work closely connected to the public sphere. Kristeva has been said to have “inherited the intellectual throne left vacant by Simone de Beauvoir,” and has won many awards, including the Hannah Arendt Prize for Political Thought. Julia Kristeva’s autobiography provides an excellent introduction to her work, situating it in relation to major political, intellectual, and cultural movements of the time. Her upbringing in Soviet-dominated Bulgaria, her move to the French intellectual landscape of the 1960s, her visit to Mao’s China, her response to the fall of the Berlin Wall, her participation in a papal summit on humanism, her appointment by President Chirac as President of the National Council on Disability, and her setting up of the Simone de Beauvoir prize, honoring women in active and creative fields, are all major moments of this fascinating life. The major part of the book is comprised of thirty-six essays by Kristeva’s foremost interpreters and critics, together with her replies to the essays. These encounters cover an exceptionally wide range of theoretical and literary writing. The strong international and multidisciplinary focus includes authors from over ten countries, and spans the fields of philosophy, semiotics, literature, psychoanalysis, feminist thought, political theory, art, and religion. The comprehensive bibliography provides further access to Kristeva’s writings and thought. The preparation of this volume, the thirty-sixth in the series, was supported by a major grant from the National Endowment for the Humanities.

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