

Norbi Update Slim Code

Active NetworksComponent-Based Rails ApplicationsSTARS Deployment Update and FAA Operational Evolution Plan ReviewWhat's New in TensorFlow 2.0Computing Education ResearchHospital PhysicianMSDN MagazineThe Architects' JournalPro SpringBuilding Web Services and .NET ApplicationsForbesInnovations in Switching TechnologyProceedingsEuropean AccessReorganization Under Chapter 11--reexamined and UpdatedRecordJust Enough C/C++ ProgrammingInsarProceedings of the DLM-Forum on Electronic RecordsProceedings of the International Topical Meeting on Nuclear and Hazardous Waste Management, Spectrum ... Gary J. Minden Stephan Hagemann United States. Congress. House. Committee on Transportation and Infrastructure. Subcommittee on Aviation Ajay Baranwal Prajish Prasad Rob Harrop Lonnie Wall Guy W. Lecky-Thompson

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this book constitutes the thoroughly refereed post proceedings of the ifip tc6 6th annual international working conference on active networks iwan 2004 held in lawrence ks usa in october 2004 the 14 revised full papers presented together with one invited paper are organized in topical sections on active networking systems active networking security active networking applications mobile active networks and active networking management

use components to improve maintainability reduce complexity and accelerate testing in large rails applications this book gives ruby pros a comprehensive guide for increasing the sophistication of their designs without having to forsake the principles of elegance that keep them in our corner of the software world obie fernandez author the railstm 5 way fourth edition as rails applications grow even experienced developers find it difficult to navigate code bases implement new features and keep tests fast components are the solution and component based rails applications shows how to make the most of them writing for programmers and software team leads who are comfortable with ruby and rails stephan hagemann introduces a practical start to finish methodology for modernizing and restructuring existing rails applications one step at a time hagemann demonstrates how to revamp rails applications to exhibit visible provably independent and explicitly connected parts thereby simplifying them and making them far easier for teams to manage change and test throughout he introduces design concepts and techniques you can use to improve applications of many kinds even if they weren t built with rails or ruby learn how components clarify intent improve collaboration and simplify innovation and maintenance create a full rails application within a component from first steps to migrations and dependency management test component based applications manage assets and dependencies and deploy your application to production identify the seams in an existing rails application and refactor it to extract components master a scripted repeatable approach for refactoring rails applications of any size use component based rails with two popular structural patterns hexagonal and dci architecture leverage your new component skills with other frameworks and languages overcome the unique challenges that arise as you componentize rails applications if you re ready to simplify and revitalize your complex rails systems you re ready for component based rails

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get to grips with key structural changes in tensorflow 2 0 key features explore tf keras apis and strategies to run gpus tpus and compatible apis across the tensorflow ecosystem learn and implement best practices for building data ingestion pipelines using tf 2 0 api migrate your existing code from tensorflow 1 x to tensorflow 2 0 seamlessly book description tensorflow is an end to end machine learning platform for experts as well as beginners and its new version tensorflow 2 0 tf 2 0 improves its simplicity and ease of use this book will help you understand and utilize the latest tensorflow features what's new in tensorflow 2 0 starts by focusing on advanced concepts such as the new tensorflow keras apis eager execution and efficient distribution strategies that help you to run your machine learning models on multiple gpus and tpus the book then takes you through the process of building data ingestion and training pipelines and it provides recommendations and best practices for feeding data to models created using the new tf keras api you'll explore the process of building an inference pipeline using tf serving and other multi platform deployments before moving on to explore the newly released ai which is essentially do it yourself ai this book delves into the core apis to help you build unified convolutional and recurrent layers and use tensorboard to visualize deep learning models using what if analysis by the end of the book you'll have learned about compatibility between tf 2 0 and tf 1 x and be able to migrate to tf 2 0 smoothly what you will learn implement tf keras apis in tf 2 0 to build train and deploy production grade models build models with keras integration and eager execution explore distribution strategies to run models on gpus and tpus perform what if analysis with tensorboard across a variety of models discover vision kit voice kit and the edge tpu for model deployments build complex input data pipelines for ingesting large training datasets who this book is for if you're a data scientist machine learning practitioner deep learning researcher or ai enthusiast who wants to migrate code to tensorflow 2 0 and explore the latest features of tensorflow 2 0 this book is for you prior experience with tensorflow and python programming is necessary to understand the concepts covered in the book

this book constitutes the refereed proceedings of the 18th annual acm india compute conference on compute 2025 held in ropar india during december 7 9 2025 the 12 full papers and 5 short papers included in this book were carefully reviewed and selected from 79 submissions they were organized in topical sections as follows ai and responsible computing in education pedagogical innovations and interdisciplinary approaches accessibility inclusion and equity in cs education and tools and interventions for core computing concepts

spring the open source java based framework allows you to build lighter better performing applications written by spring insiders rob harrop and jan machacek pro spring is the only book endorsed by rod johnson founder of the spring framework at over 800 pages this is by far the most comprehensive book available and thoroughly explores the power of spring you'll learn spring basics and core topics as well as share the authors insights and real world experience with remoting mail integration hibernate and ejb from the foreword rob's enthusiasm for spring and technology in general is infectious he has a wide range of industry experience and a refreshingly practical common sense approach to applying it all those qualities come out in this book it's evident on nearly every page that it reflects in depth experience with spring and j2ee as a whole rob is not only an author and open source developer he is an application developer like his readers i firmly believe that the best writing on software development comes out of experience in the trenches so this is my kind of book if you're new to spring this book will help you understand its core concepts and the background in areas such as transaction management and o r mapping that underpins them if you're already using spring you will learn about features you haven't yet seen and hopefully gain a deeper understanding of those features you're already using rod johnson founder of the spring framework

the microsoft net platform looks set to change the way computers and users interact bringing employees customers data and business applications into an interactive whole this work written by real world developers

provides a reference for creating net applications

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