

Quick answers to common problems

Haskell Data Analysis Cookbook

Explore intuitive data analysis techniques and powerful machine learning methods using over 130 practical recipes



Nishant Shukla

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Haskell Data Analysis Cookbook Shukla Nishant

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Haskell Data Analysis Cookbook Shukla Nishant:

Haskell Data Analysis Cookbook Nishant Shukla,2014-06-30 **Haskell Data Analysis Cookbook** Nishant Shukla,2014-06-25 Step by step recipes filled with practical code samples and engaging examples demonstrate Haskell in practice and then the concepts behind the code This book shows functional developers and analysts how to leverage their existing knowledge of Haskell specifically for high quality data analysis A good understanding of data sets and functional programming is assumed *Haskell Design Patterns* Ryan Lemmer,2015-11-06 Take your Haskell and functional programming skills to the next level by exploring new idioms and design patterns About This Book Explore Haskell on a higher level through idioms and patterns Get an in depth look into the three strongholds of Haskell higher order functions the Type system and Lazy evaluation Expand your understanding of Haskell and functional programming one line of executable code at a time Who This Book Is For If you re a Haskell programmer with a firm grasp of the basics and ready to move more deeply into modern idiomatic Haskell programming then this book is for you What You Will Learn Understand the relationship between the Gang of Four OOP Design Patterns and Haskell Try out three ways of Streaming I O imperative Lazy and Iteratee based Explore the pervasive pattern of Composition from function composition through to high level composition with Lenses Synthesize Functor Applicative Arrow and Monad in a single conceptual framework Follow the grand arc of Fold and Map on lists all the way to their culmination in Lenses and Generic Programming Get a taste of Type level programming in Haskell and how this relates to dependently typed programming Retrace the evolution one key language extension at a time of the Haskell Type and Kind systems Place the elements of modern Haskell in a historical framework In Detail Design patterns and idioms can widen our perspective by showing us where to look what to look at and ultimately how to see what we are looking at At their best patterns are a shorthand method of communicating better ways to code writing less more maintainable and more efficient code This book starts with Haskell 98 and through the lens of patterns and idioms investigates the key advances and programming styles that together make modern Haskell Your journey begins with the three pillars of Haskell Then you ll experience the problem with Lazy I O together with a solution You ll also trace the hierarchy formed by Functor Applicative Arrow and Monad Next you ll explore how Fold and Map are generalized by Foldable and Traversable which in turn is unified in a broader context by functional Lenses You ll delve more deeply into the Type system which will prepare you for an overview of Generic programming In conclusion you go to the edge of Haskell by investigating the Kind system and how this relates to Dependently typed programming Style and approach Using short pieces of executable code this guide gradually explores the broad pattern landscape of modern Haskell Ideas are presented in their historical context and arrived at through intuitive derivations always with a focus on the problems they solve **Machine Learning with TensorFlow** Nishant Shukla,2018-02-12 Summary Machine Learning with TensorFlow gives readers a solid foundation in machine learning concepts plus hands on experience coding TensorFlow with Python Purchase of the print

book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the Technology TensorFlow Google's library for large scale machine learning simplifies often complex computations by representing them as graphs and efficiently mapping parts of the graphs to machines in a cluster or to the processors of a single machine About the Book Machine Learning with TensorFlow gives readers a solid foundation in machine learning concepts plus hands on experience coding TensorFlow with Python You'll learn the basics by working with classic prediction classification and clustering algorithms Then you'll move on to the money chapters exploration of deep learning concepts like autoencoders recurrent neural networks and reinforcement learning Digest this book and you will be ready to use TensorFlow for machine learning and deep learning applications of your own What's Inside Matching your tasks to the right machine learning and deep learning approaches Visualizing algorithms with TensorBoard Understanding and using neural networks About the Reader Written for developers experienced with Python and algebraic concepts like vectors and matrices About the Author Author Nishant Shukla is a computer vision researcher focused on applying machine learning techniques in robotics Senior technical editor Kenneth Fricklas is a seasoned developer author and machine learning practitioner Table of Contents PART 1 YOUR MACHINE LEARNING RIG A machine learning odyssey TensorFlow essentials PART 2 CORE LEARNING ALGORITHMS Linear regression and beyond A gentle introduction to classification Automatically clustering data Hidden Markov models PART 3 THE NEURAL NETWORK PARADIGM A peek into autoencoders Reinforcement learning Convolutional neural networks Recurrent neural networks Sequence to sequence models for chatbots Utility landscape

Learning Haskell Data James Church, 2015-05-28 If you are a developer analyst or data scientist who wants to learn data analysis methods using Haskell and its libraries then this book is for you Prior experience with Haskell and a basic knowledge of data science will be beneficial Clojure Data Analysis Cookbook Eric Rochester, 2015-01-31 This book is for those with a basic knowledge of Clojure who are looking to push the language to excel with data analysis *Learning Haskell for Data Analysis*, 2017 Learn how to analyze large amounts of data using Haskell This course shows how to use Haskell for data science including how to query clean up manipulate and analyze data **Learning Haskell for Data Analysis** James Church, 2017

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and handle scarce resources such as filesystem handles Organize your programs by creating your own types and type classes

In Detail Haskell is a purely functional language that has the great ability to develop large and difficult but easily maintainable software Haskell Cookbook provides recipes that start by illustrating the principles of functional programming in Haskell and then gradually build up your expertise in creating industrial strength programs to accomplish any goal The book covers topics such as Functors Applicatives Monads and Transformers You will learn various ways to handle state in your application and explore advanced topics such as Generalized Algebraic Data Types higher kind types existential types and type families The book will discuss the association of lenses with type classes such as Functor Foldable and Traversable to help you manage deep data structures With the help of the wide selection of examples in this book you will be able to upgrade your Haskell programming skills and develop scalable software idiomatically

Style and approachThe book follows a recipe based approach Each recipe addresses specific problems and issues The recipes provide discussions and insights to explain these problems

Clojure Data Analysis Cookbook - Second Edition Eric Rochester, 2015-01-27 This book is for those with a basic knowledge of Clojure who are looking to push the language to excel with data analysis

Advanced Haskell Data Analysis James Church, 2016 Every business and organization that collects data is capable of tapping into its own data to gain insights on how to improve

Haskell is a purely functional and lazy programming language that is well suited to handling large data analysis problems This video picks up where Beginning Haskell Data Analysis takes off This video series will take you through the more difficult problems of data analysis in a conversational style You will be guided on how to find correlations in data as well as multiple dependent variables You will be given a theoretical overview of the types of regression and we ll show you how to install the LAPACK and HMatrix libraries By the end of the first part you ll be familiar with the application of N grams and TF IDF Once you ve learned how to analyze data the next step is organizing that data with the help of machine learning algorithms You will be briefed on the mathematics and statistical theorems such as Bayes law and its application as well as eigenvalues and eigenvectors using HMatrix By the end of this course you ll have an understanding of data analysis different ways to analyze data and the various clustering algorithms available You ll also understand Haskell and will be ready to write code with it

Resource description page

Learning Path , 2017 Haskell an advanced functional programming language is well designed to work with complex data and handle large data analysis problems If your work concerns statistics and data analysis and you wish to expand your knowledge using Haskell this Learning Path is for you This course will begin with the fundamentals and building blocks of Haskell programming language with special emphasis on functional programming Then you ll move on to learn statistical computing descriptive statistics charts and onto more advanced concepts like understanding the importance of normal distribution By the end of this Learning Path you ll have an understanding of data analysis different ways to analyze data and the various clustering algorithms available

Resource description page

Scala Data Analysis Cookbook Arun Manivannan, 2015-10-30 Navigate

the world of data analysis visualization and machine learning with over 100 hands on Scala recipes

About This Book

Implement Scala in your data analysis using features from Spark Breeze and Zeppelin Scale up your data analytics infrastructure with practical recipes for Scala machine learning Recipes for every stage of the data analysis process from reading and collecting data to distributed analytics

Who This Book Is For This book shows data scientists and analysts how to leverage their existing knowledge of Scala for quality and scalable data analysis

What You Will Learn Familiarize and set up the Breeze and Spark libraries and use data structures Import data from a host of possible sources and create dataframes from CSV Clean validate and transform data using Scala to pre process numerical and string data Integrate quintessential machine learning algorithms using Scala stack Bundle and scale up Spark jobs by deploying them into a variety of cluster managers Run streaming and graph analytics in Spark to visualize data enabling exploratory analysis

In Detail This book will introduce you to the most popular Scala tools libraries and frameworks through practical recipes around loading manipulating and preparing your data It will also help you explore and make sense of your data using stunning and insightful visualizations and machine learning toolkits

Starting with introductory recipes on utilizing the Breeze and Spark libraries get to grips with how to import data from a host of possible sources and how to pre process numerical string and date data Next you ll get an understanding of concepts that will help you visualize data using the Apache Zeppelin and Bokeh bindings in Scala enabling exploratory data analysis

discover how to program quintessential machine learning algorithms using Spark ML library Work through steps to scale your machine learning models and deploy them into a standalone cluster EC2 YARN and Mesos Finally dip into the powerful options presented by Spark Streaming and machine learning for streaming data as well as utilizing Spark GraphX

Style and approach This book contains a rich set of recipes that covers the full spectrum of interesting data analysis tasks and will help you revolutionize your data analysis skills using Scala and Spark

Haskell Data Analysis Cookbook Shukla Nishant Book Review: Unveiling the Magic of Language

In an electronic digital era where connections and knowledge reign supreme, the enchanting power of language has become apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is really remarkable. This extraordinary book, aptly titled "**Haskell Data Analysis Cookbook Shukla Nishant**," published by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we will delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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