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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 Big Data Analytics Arun K. Somani, Ganesh Chandra Deka, 2017-10-30 The proposed book will discuss various aspects of big data Analytics It will deliberate upon the tools technology applications use cases and research directions in the field Chapters would be contributed by researchers scientist and practitioners from various reputed universities and organizations for the benefit of readers Mastering Clojure Data Analysis Eric Rochester, 2014-05-26 This book consists of a practical example oriented approach that aims to help you learn how to use Clojure for data analysis guickly and efficiently This book is great for those who have experience with Clojure and need to use it to perform data analysis This book will also be hugely beneficial for readers with basic experience in data analysis and statistics **Implementation of Machine Learning Algorithms Using Control-Flow and Dataflow** Paradigms Milutinović, Veljko, Mitić, Nenad, Kartelj, Aleksandar, Kotlar, Miloš, 2022-03-11 Based on current literature and cutting edge advances in the machine learning field there are four algorithms whose usage in new application domains must be explored neural networks rule induction algorithms tree based algorithms and density based algorithms A number of machine learning related algorithms have been derived from these four algorithms Consequently they represent excellent underlying methods for extracting hidden knowledge from unstructured data as essential data mining tasks Implementation of Machine Learning Algorithms Using Control Flow and Dataflow Paradigms presents widely used data mining algorithms and explains their advantages and disadvantages their mathematical treatment applications energy efficient implementations and more It presents research of energy efficient accelerators for machine learning algorithms Covering topics such as control flow implementation approximate computing and decision tree algorithms this book is an essential resource for computer scientists engineers students and educators of higher education researchers and academicians **Cookbook** Yogesh Sajanikar, 2017-09-25 Save time and build fast functional and concurrent application using Haskell About This Book Comprehensive guide for establishing a strong foundation in Haskell and developing pragmatic code Create a full fledged web application using Haskell Work with Lens Haskell Extensions and write code for concurrent and distributed applications Who This Book Is For This book is targeted at readers who wish to learn the Haskell language If you are a beginner Haskell Cookbook will get you started If you are experienced it will expand your knowledge base A basic knowledge of programming will be helpful What You Will Learn Use functional data structures and algorithms to solve problems Understand the intricacies of the type system Create a simple parser for integer expressions with additions Build high performance web services with Haskell Master mechanisms for concurrency and parallelism in Haskell Perform parsing 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

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