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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 quickly 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

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IPython Interactive Computing and Visualization Cookbook Cyrille Rossant,2014-09-25 Intended to anyone interested in numerical computing and data science students researchers teachers engineers analysts hobbyists Basic knowledge of Python NumPy is recommended Some skills in mathematics will help you understand the theory behind the computational methods

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Mathematica Cookbook Sal Mangano,2010-04-02 Mathematica Cookbook helps you master the application s core principles by walking you through real world problems Ideal for browsing this book includes recipes for working with numerics data structures algebraic equations calculus and statistics You ll also venture into exotic territory with recipes for data visualization using 2D and 3D graphic tools image processing and music Although Mathematica 7 is a highly advanced computational platform the recipes in this book make it accessible to everyone whether you re working on high school algebra simple graphs PhD level computation financial analysis or advanced engineering models Learn how to use

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Software Languages Ralf Lämmel, 2018-05-17 This book identifies defines and illustrates the fundamental concepts and engineering techniques relevant to applications of software languages in software development It presents software languages primarily from a software engineering perspective i e it addresses how to parse analyze transform generate format and otherwise process software artifacts in different software languages as they appear in software development To this end it covers a wide range of software languages most notably programming languages domain specific languages modeling languages exchange formats and specifically also language definition languages Further different languages are leveraged to illustrate software language engineering concepts and techniques The functional programming language Haskell dominates the book while the mainstream programming languages Python and Java are additionally used for illustration By doing this the book collects and organizes scattered knowledge from software language engineering focusing on application areas such as software analysis software reverse engineering software transformation software re engineering software composition modularity and domain specific languages It is designed as a textbook for independent study as well as for bachelor's advanced level or master's university courses in Computer Science An additional website provides complementary material for example lecture slides and videos This book is a valuable resource for anyone wanting to understand the fundamental concepts and important engineering principles underlying software languages allowing them to acquire much of the operational intelligence needed for dealing with software languages in software development practice This is an important skill set for software engineers as languages are increasingly permeating software development

How to Use Objects Holger Gast, 2015-12-22 While most developers today use object oriented languages the full power of objects is available only to those with a deep understanding of the object paradigm How to Use Objects will help you gain that understanding so you can write code that works exceptionally well in the real world Author Holger Gast focuses on the concepts that have repeatedly proven most valuable and shows how to render those concepts in concrete code Rather than settling for minimal examples he explores crucial intricacies clarifies easily misunderstood ideas and helps you avoid subtle errors that could have disastrous consequences Gast addresses the technical aspects of working with languages libraries and frameworks as well as the strategic decisions associated with

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