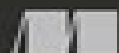


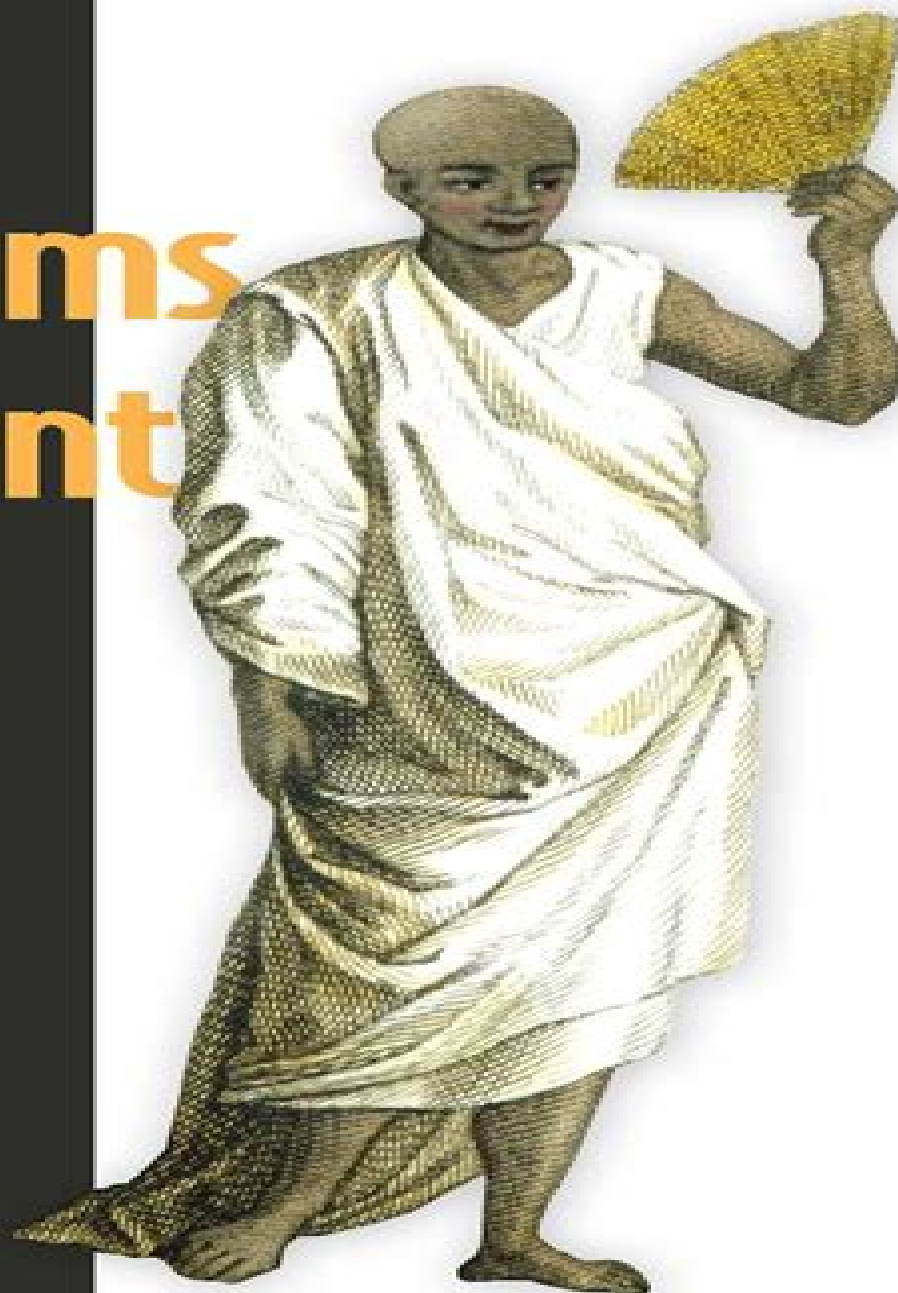
SECOND EDITION

Algorithms of the Intelligent Web

Douglas G. McIlwraith
Haralambos Marmanis
Dmitry Babenko
FOREWORD BY Yike Guo



MANNING



Algorithms Of The Intelligent Web

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Algorithms Of The Intelligent Web:

Algorithms of the Intelligent Web Douglas McIlwraith, Haralambos Marmanis, Dmitry Babenko, 2016-09-08 Summary

Algorithms of the Intelligent Web Second Edition teaches the most important approaches to algorithmic web data analysis enabling you to create your own machine learning applications that crunch munge and wrangle data collected from users web applications sensors and website logs Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the Technology Valuable insights are buried in the tracks web users leave as they navigate pages and applications You can uncover them by using intelligent algorithms like the ones that have earned Facebook Google and Twitter a place among the giants of web data pattern extraction About the Book Algorithms of the Intelligent Web Second Edition teaches you how to create machine learning applications that crunch and wrangle data collected from users web applications and website logs In this totally revised edition you ll look at intelligent algorithms that extract real value from data Key machine learning concepts are explained with code examples in Python s scikit learn This book guides you through algorithms to capture store and structure data streams coming from the web You ll explore recommendation engines and dive into classification via statistical algorithms neural networks and deep learning What s Inside Introduction to machine learning Extracting structure from data Deep learning and neural networks How recommendation engines work About the Reader Knowledge of Python is assumed About the Authors Douglas McIlwraith is a machine learning expert and data science practitioner in the field of online advertising Dr Haralambos Marmanis is a pioneer in the adoption of machine learning techniques for industrial solutions Dmitry Babenko designs applications for banking insurance and supply chain management Foreword by Yike Guo Table of Contents Building applications for the intelligent web Extracting structure from data clustering and transforming your data Recommending relevant content Classification placing things where they belong Case study click prediction for online advertising Deep learning and neural networks Making the right choice The future of the intelligent web Appendix Capturing data on the web

Algorithms of the Intelligent Web, Second Edition Douglas Babenko, 2016 Algorithms of the Intelligent Web Second Edition teaches the most important approaches to algorithmic web data analysis enabling you to create your own machine learning applications that crunch munge and wrangle data collected from users web applications sensors and website logs About the Technology Valuable insights are buried in the tracks web users leave as they navigate pages and applications You can uncover them by using intelligent algorithms like the ones that have earned Facebook Google and Twitter a place among the giants of web data pattern extraction About the Book Algorithms of the Intelligent Web Second Edition teaches you how to create machine learning applications that crunch and wrangle data collected from users web applications and website logs In this totally revised edition you ll look at intelligent algorithms that extract real value from data Key machine learning concepts are explained with code examples in Python s scikit learn This book guides you through algorithms to capture store and structure data streams coming from the web You ll

explore recommendation engines and dive into classification via statistical algorithms neural networks and deep learning What's Inside Introduction to machine learning Extracting structure from data Deep learning and neural networks How recommendation engines work About the Reader Knowledge of Python is assumed About the Authors Dr Douglas McIlwraith is a machine learning expert and data science practitioner in the field of online advertising Dr Haralambos Marmanis is a pioneer in the adoption of machine learning techniques for industrial solutions Dmitry Babenko designs applications for banking insurance and supply chain management *Algorithms of the Intelligent Web* Doug McIlwraith, 2016-08-22

Summary Algorithms of the Intelligent Web Second Edition teaches the most important approaches to algorithmic web data analysis enabling you to create your own machine learning applications that crunch munge and wrangle data collected from users web applications sensors and website logs Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the Technology Valuable insights are buried in the tracks web users leave as they navigate pages and applications You can uncover them by using intelligent algorithms like the ones that have earned Facebook Google and Twitter a place among the giants of web data pattern extraction About the Book Algorithms of the Intelligent Web Second Edition teaches you how to create machine learning applications that crunch and wrangle data collected from users web applications and website logs In this totally revised edition you'll look at intelligent algorithms that extract real value from data Key machine learning concepts are explained with code examples in Python's scikit learn This book guides you through algorithms to capture store and structure data streams coming from the web You'll explore recommendation engines and dive into classification via statistical algorithms neural networks and deep learning What's Inside Introduction to machine learning Extracting structure from data Deep learning and neural networks How recommendation engines work About the Reader Knowledge of Python is assumed About the Authors Douglas McIlwraith is a machine learning expert and data science practitioner in the field of online advertising Dr Haralambos Marmanis is a pioneer in the adoption of machine learning techniques for industrial solutions Dmitry Babenko designs applications for banking insurance and supply chain management Foreword by Yike Guo Table of Contents Building applications for the intelligent web Extracting structure from data clustering and transforming your data Recommending relevant content Classification placing things where they belong Case study click prediction for online advertising Deep learning and neural networks Making the right choice The future of the intelligent web Appendix Capturing data on the web *The Intelligent Web* Gautam Shroff, 2013-11-28 As we use the Web for social networking shopping and news we leave a personal trail These days linger over a Web page selling lamps and they will turn up at the advertising margins as you move around the Internet reminding you tempting you to make that purchase Search engines such as Google can now look deep into the data on the Web to pull out instances of the words you are looking for And there are pages that collect and assess information to give you a snapshot of changing political opinion These are just basic examples of the growth of Web intelligence as increasingly

sophisticated algorithms operate on the vast and growing amount of data on the Web sifting selecting comparing aggregating correcting following simple but powerful rules to decide what matters While original optimism for Artificial Intelligence declined this new kind of machine intelligence is emerging as the Web grows ever larger and more interconnected Gautam Shroff takes us on a journey through the computer science of search natural language text mining machine learning swarm computing and semantic reasoning from Watson to self driving cars This machine intelligence may even mimic at a basic level what happens in the brain

Algorithms of the Intelligent Web Haralambos Marmanis,Dmitry Babenko,2009

Algorithms of the Intelligent Web is an example driven blueprint for creating applications that collect analyze and act on the massive quantities of data users leave in their wake as they use the Web Readers learn to build Netflix style recommendation engines and how to apply the same techniques to social networking sites

The Future of Search Engines Maria Johnsen,2024-02-11 In The Future of Search Engines I continue the investigation I began in my previous work The Search Engine Revolution providing a detailed forecast of what lies ahead In this book I explore how search engines will evolve in the future drawing on my track record of predicting technological advancements My predictions are not just guesses they re based on current trends and supported by real world evidence that has consistently proven accurate For example I warned last year about the risks of relying too heavily on AI generated content for SEO and digital marketing a caution that has been validated by subsequent updates to Google s algorithms favoring human generated content Picture a fleet of sleek voice controlled search drones elegantly maneuvering through the physical world ready to quickly gather information and respond to user queries with remarkable efficiency This isn t just a fantasy it s a compelling vision of where search technology is headed These search drones represent a significant shift seamlessly connecting the digital world with physical reality Imagine strolling through a bustling city curious about the history of a famous landmark With a simple voice command a nearby drone swoops in providing a wealth of information instantly From historical facts to real time updates these drones redefine how we access information about our surroundings essentially turning the world into a readily available database of knowledge It s important to note that by drones I mean smaller drone like devices not the larger drones commonly used today But why limit our search endeavors to Earth The future of exploration reaches far beyond our planet There s speculation about search networks expanding into space allowing us to explore the mysteries of distant galaxies As humanity s desire for discovery drives us toward the stars these networks have the potential to unravel the universe s secrets Imagine a future where communication with extraterrestrial beings is possible enabling the exchange of knowledge across vast cosmic distances I delve into this concept further in my books The Cosmos and Searching for Aliens on Earth and in the Cosmos While some contemporary scientists may argue for humanity s uniqueness in the universe the future could offer a different perspective Remember how Galileo s support for the heliocentric model challenged the prevailing belief in a geocentric universe leading to his condemnation by the Inquisition It serves as a reminder that anything is possible This

exciting prospect sparks our imagination and fuels our unending quest for knowledge At the core of these visionary concepts lies an unwavering commitment to progress Technological advancements continue to dazzle offering increasingly sophisticated tools for information retrieval From AI powered computing to advanced data analysis our arsenal of search capabilities has never been more potent Yet perhaps the most remarkable aspect of this technological revolution is its inherent simplicity Gone are the days of cumbersome search engines and endless scrolling searching becomes intuitive and seamless seamlessly woven into the fabric of our daily lives Looking forward one thing remains abundantly clear the boundless potential of search technology knows no bounds It s a journey fueled by innovation curiosity and an unwavering determination to unearth answers So as we venture forth into uncharted territory let s embrace the notion that this is just the beginning With each groundbreaking idea and monumental stride we edge closer to a future where finding answers is as effortless as posing a question I hope you enjoy reading this book

Hadoop Application Architectures Mark Grover,Ted Malaska,Jonathan Seidman,Gwen Shapira,2015-06-30 Get expert guidance on architecting end to end data management solutions with Apache Hadoop While many sources explain how to use various components in the Hadoop ecosystem this practical book takes you through architectural considerations necessary to tie those components together into a complete tailored application based on your particular use case To reinforce those lessons the book s second section provides detailed examples of architectures used in some of the most commonly found Hadoop applications Whether you re designing a new Hadoop application or planning to integrate Hadoop into your existing data infrastructure *Hadoop Application Architectures* will skillfully guide you through the process This book covers Factors to consider when using Hadoop to store and model data Best practices for moving data in and out of the system Data processing frameworks including MapReduce Spark and Hive Common Hadoop processing patterns such as removing duplicate records and using windowing analytics Giraph GraphX and other tools for large graph processing on Hadoop Using workflow orchestration and scheduling tools such as Apache Oozie Near real time stream processing with Apache Storm Apache Spark Streaming and Apache Flume Architecture examples for clickstream analysis fraud detection and data warehousing

Pro Hadoop Data Analytics Kerry Koitzsch,2016-12-29 Learn advanced analytical techniques and leverage existing tool kits to make your analytic applications more powerful precise and efficient This book provides the right combination of architecture design and implementation information to create analytical systems that go beyond the basics of classification clustering and recommendation *Pro Hadoop Data Analytics* emphasizes best practices to ensure coherent efficient development A complete example system will be developed using standard third party components that consist of the tool kits libraries visualization and reporting code as well as support glue to provide a working and extensible end to end system The book also highlights the importance of end to end flexible configurable high performance data pipeline systems with analytical components as well as appropriate visualization results You ll discover the importance of mix and match or hybrid systems using different analytical components in one

application This hybrid approach will be prominent in the examples What You ll Learn Build big data analytic systems with the Hadoop ecosystem Use libraries tool kits and algorithms to make development easier and more effective Apply metrics to measure performance and efficiency of components and systems Connect to standard relational databases noSQL data sources and more Follow case studies with example components to create your own systems Who This Book Is For Software engineers architects and data scientists with an interest in the design and implementation of big data analytical systems using Hadoop the Hadoop ecosystem and other associated technologies

Algorithms and Computation D. T. Lee,2000

This book constitutes the refereed proceedings of the 11th International Conference on Algorithms and Computation ISAAC 2000 held in Taipei Taiwan in December 2000 The 46 revised papers presented together with an invited paper were carefully reviewed and selected from 87 submissions The papers are organized in topical sections on algorithms and data structures combinatorial optimization approximation and randomized algorithms graph drawing and graph algorithms automata cryptography and complexity theory parallel and distributed algorithms computational geometry and computational biology

Predictive Analytics with Microsoft Azure Machine Learning Valentine Fontama,Roger Barga,Wee Hyong

Tok,2014-11-25 Data Science and Machine Learning are in high demand as customers are increasingly looking for ways to glean insights from all their data More customers now realize that Business Intelligence is not enough as the volume speed and complexity of data now defy traditional analytics tools While Business Intelligence addresses descriptive and diagnostic analysis Data Science unlocks new opportunities through predictive and prescriptive analysis The purpose of this book is to provide a gentle and instructionally organized introduction to the field of data science and machine learning with a focus on building and deploying predictive models The book also provides a thorough overview of the Microsoft Azure Machine Learning service using task oriented descriptions and concrete end to end examples sufficient to ensure the reader can immediately begin using this important new service It describes all aspects of the service from data ingress to applying machine learning and evaluating the resulting model to deploying the resulting model as a machine learning web service Finally this book attempts to have minimal dependencies so that you can fairly easily pick and choose chapters to read When dependencies do exist they are listed at the start and end of the chapter The simplicity of this new service from Microsoft will help to take Data Science and Machine Learning to a much broader audience than existing products in this space Learn how you can quickly build and deploy sophisticated predictive models as machine learning web services with the new Azure Machine Learning service from Microsoft

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