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Apache Spark's speed, ease of use, sophisticated analytics, and multilanguage support makes practical knowledge of this cluster-computing framework a required skill for data engineers and data scientists. With this hands-on guide, anyone looking for an introduction to Spark will learn practical algorithms and examples using PySpark. In each chapter, author Mahmoud Parsian shows you how to solve a data problem with a set of Spark transformations and algorithms. You'll learn how to tackle problems involving ETL, design patterns, machine learning algorithms, data partitioning, and genomics analysis. Each detailed recipe includes PySpark algorithms using the PySpark driver and shell script. With this book, you will: Learn how to select Spark transformations for optimized solutions Explore powerful transformations and reductions including `reduceByKey()`, `combineByKey()`, and `mapPartitions()` Understand data partitioning for optimized queries Build and apply a model using PySpark design patterns Apply motif-finding algorithms to graph data Analyze graph data by using the GraphFrames API Apply PySpark algorithms to clinical and genomics data Learn how to use and apply feature engineering in ML algorithms Understand and use practical and pragmatic data design patterns 2020 Legendary Assembler Planner A perfect Academic Monthly & Weekly Planner for your day-to-day work Track your next project, daily tasks or notes in this 8 x 10" sized planner. Perfect for planning, tracking, and scheduling your time. It comes with calendar views, weekly views, goal settings, lined paper and much more for your daily notes. The white paper pages are bound by a classy black and gold cover. This makes a perfect gift for all who loves to be Assembler. This is a useful and gorgeous Assembler planner and organizer book. Assembler Planner Features 8 x 10 inch portable size for all purposes, fitting perfectly into your backpack or bag 12 months, January 2020 to December 2020 Year & Month calendar pages Pages for important dates Weekly view with space for your notes Additional pages for contacts, passwords & notes Simple, Stylish, Elegant Cover Art Soft, glossy and classy gold-effect Cover Planner, Journals, notebooks and logs are the perfect gift for any occasion, particularly as Christmas or Birthday gifts You like our Monthly Planner? There are other books available. To find and view them, search for Biblus Books on Amazon or simply click on the name Biblus Books beside the word Author below the product title. Thank you for viewing our products. Written by the director of ARM's worldwide academic program, this volume gives computer science professionals and students an edge, regardless of their preferred coding language. For those with some basic background in digital logic and high-level programming, the book examines code relevant to hardware and peripherals found on today's microco Rapid Prototyping of Digital Systems, Second Edition provides an exciting and challenging laboratory component for an undergraduate digital logic design class. The more advanced topics and

exercises are also appropriate for consideration at schools that have an upper level course in digital logic or programmable logic. Design engineers working in industry will also want to consider this book for a rapid introduction to FPLD technology and logic synthesis using commercial CAD tools, especially if they have not had previous experience with the new and rapidly evolving technology. Two tutorials on the Altera CAD tool environment, an overview of programmable logic, and a design library with several easy-to-use input and output functions were developed for this book to help the reader get started quickly. Early design examples use schematic capture and library components. VHDL is used for more complex designs after a short introduction to VHDL-based synthesis. A coupon is included with the text for purchase of the new UP 1X board. The additional logic and memory in the UP 1X's FLEX 10K70 is useful on larger design projects such as computers and video games. The second edition includes an update chapter on programmable logic, new robot sensors and projects, optional Verilog examples, and a meta assembler which can be used to develop assemble language programs for the computer designs in Chapters 8 and 13. InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects. PIC microcontrollers are used worldwide in commercial and industrial devices. The 8-bit PIC which this book focuses on is a versatile work horse that completes many designs. An engineer working with applications that include a microcontroller will no doubt come across the PIC sooner rather than later. It is a must to have a working knowledge of this 8-bit technology. This book takes the novice from introduction of embedded systems through to advanced development techniques for utilizing and optimizing the PIC family of microcontrollers in your device. To truly understand the PIC, assembly and C programming language must be understood. The author explains both with sample code and examples, and makes the transition from the former to the latter an easy one. This is a solid building block for future PIC endeavors. New to the 2nd Edition: *Include end of chapter questions/activities moving from introductory to advanced *More worked examples *Includes PowerPoint slides for instructors *Includes all code snips on a companion web site for ease of use *A survey of 16/32-bit PICs *A project using ZigBee *Covers both assembly and C programming languages, essential for optimizing the PIC *Amazing breadth of coverage moving from introductory to advanced topics covering more and more complex microcontroller families *Details MPLAB and other Microchip design tools Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database. In the second edition of this practical book, four Cloudera data scientists present a set of self-contained patterns for performing large-scale data analysis with Spark. The authors bring Spark, statistical methods, and real-world data sets together to teach you how to approach analytics problems by example. Updated for Spark 2.1, this edition acts as an introduction to these techniques and other best practices in Spark programming. You'll start with an introduction to Spark and its ecosystem, and then dive into patterns that apply common techniques—including classification, clustering, collaborative filtering, and anomaly detection—to fields such as genomics, security, and finance. If you have an entry-level understanding of machine learning and statistics, and you program in Java, Python, or Scala, you'll find the book's patterns useful for working on your own data applications. With this book, you will: Familiarize yourself with the Spark programming model Become comfortable within the Spark ecosystem Learn general approaches in data science Examine complete implementations that analyze large public data sets Discover which machine learning tools make sense for particular problems Acquire code that can be adapted to many uses Exploring the design and implementation of assemblers and loaders, this volume describes such important concepts as absolute and relocatable object files, assembler features, the listing file, the properties of assemblers and loaders, and three special assembler types. Presents a new model for the origins of Basketmaker II culture based on the evolution of maize use, one that focuses on the changes in maize growing rather than on the changes in, or to, the people involved. This journal is a

perfect gift for friends and family male or female. Other features of this notebook are: - 120 pages - 6x9 inches - matte cover This book is convenient for writing. It has the perfect size to carry anywhere for journaling and note taking. Calendar 2019 Assembler Work Tip: Stand up. Stretch. Take a walk. Go to the airport. Get on a plane. Never return: A perfect Academic Monthly & Weekly Planner for your day-to-day work Track your next project, daily tasks or notes in this 8 x 10" sized planner. Perfect for planning, tracking, and scheduling your time. It comes with calendar views, weekly views, goal settings, lined paper and much more for your daily notes. The white paper pages are bound by a funny awesome cover. This makes a perfect gift for all who loves to be Assembler. This is a useful and gorgeous Assembler planner and organizer book. 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Updated for Spark 3.0, this practical guide brings together Spark, statistical methods, and real-world datasets to teach you how to approach analytics problems using PySpark, Spark's Python API, and other best practices in Spark programming. Data scientists Akash Tandon, Sandy Ryza, Uri Laserson, Sean Owen, and Josh Wills offer an introduction to the Spark ecosystem, then dive into patterns that apply common techniques-including classification, clustering, collaborative filtering, and anomaly detection, to fields such as genomics, security, and finance. This updated edition also covers NLP and image processing. If you have a basic understanding of machine learning and statistics and you program in Python, this book will get you started with large-scale data analysis. Familiarize yourself with Spark's programming model and ecosystem Learn general approaches in data science Examine complete implementations that analyze large public datasets Discover which machine learning tools make sense for particular problems Explore code that can be adapted to many uses PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology. Calendar 2019 Being an Assembler is Easy. It's like riding a bike. Except the bike is on fire. You're on fire. Everything is on fire. And you're in hell.: A perfect Academic Monthly & Weekly Planner for your day-to-day work Track your next project, daily tasks or notes in this 8 x 10" sized planner. Perfect for planning, tracking, and scheduling your time. 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Thank you for viewing our products. 2018-2019 Legendary Assembler Planner: A perfect Academic Monthly & Weekly Planner for your day-to-day work Track your next project, daily tasks or notes in this 8 x 10" sized planner. Perfect for planning, tracking, and scheduling your time. It comes with calendar views, weekly views, goal settings, lined paper and much more for your daily notes. The white paper pages are bound by a classy Blowball Bloom Flower cover. This makes a perfect gift for all who loves to be Assembler. This is a useful and gorgeous Assembler planner and organizer book. Assembler Planner Features 8 x 10 inch portable size for all purposes, fitting perfectly into your backpack or bag 15 months, October 2018 to December 2019 Year & Month calendar pages Pages for important dates Weekly view with space for

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These include: Cross references to closely related articles to ensure that you don't miss relevant information Appendices covering abbreviations and acronyms, notation and units, and a timeline of significant milestones in computing have been included to ensure that you get the most from the book. A comprehensive index containing article titles, names of persons cited, references to sub-categories and important words in general usage, guarantees that you can easily find the information you need. Classification of articles around the following nine main themes allows you to follow a self study regime in a particular area: Hardware Computer Systems Information and Data Software Mathematics of Computing Theory of Computation Methodologies Applications Computing Milieux. Presenting a wide ranging perspective on the key concepts and developments that define the discipline, the Concise Encyclopedia of Computer Science is a valuable reference for all computer users. One of the most thorough introductions available to the world's most popular microcontroller! Yes, that's right! You can trust me, I'm an Assembler Developer. This minimalist, classic notebook measure 6" x 9" and features 110 pages of white paper with dot grid pattern for professional note taking. The funny, unique and custom tailored office-themed notebook would make a perfect gift on number of occasions such as new job, promotion, anniversary, peer recognition, thank you or leaving present. It can be used on those boring meetings and is ideal for: Design notes Project management To-do lists Personal journal Creative writing Appointment reminders This journal is loved by geeks, managers, designers, coders & programmers. Stand out of the crowd and create a brand of yourself. Notebook features: Cover: Matte finish Pages: 110 Layout: dot grid Dimensions: 6" x 9" (15.24 x 22.86 cm) Interior: white paper Made by IT Notebooks. Trust me, I'm a notebook designer. Please feel free to browse our wide range of notebooks and find the best suited for your needs. Become an advanced practitioner with this progressive set of master classes on application-oriented machine learning About This Book Comprehensive coverage of key topics in machine learning with an emphasis on both the theoretical and practical aspects More than 15 open source Java tools in a wide range of techniques, with code and practical usage. More than 10 real-world case studies in machine learning highlighting techniques ranging from data ingestion up to analyzing the results of experiments, all preparing the user for the practical, real-world use of tools and data analysis. Who This Book Is For This book will appeal to anyone with a serious interest in topics in Data Science or those already working in related areas: ideally, intermediate-level data analysts and data scientists with experience in Java. Preferably, you will have experience with the fundamentals of machine learning and now have a desire to explore the area further, are up to grappling with the mathematical complexities of its algorithms, and you wish to learn the complete ins and outs of practical machine learning. What You Will Learn Master key Java machine learning libraries, and what kind of problem each can solve, with theory and practical guidance. Explore powerful techniques in each major category of machine learning such as classification, clustering, anomaly detection, graph modeling, and text mining. Apply machine learning to real-world data with methodologies, processes, applications, and analysis. Techniques and experiments developed around the latest specializations in machine learning, such as deep learning, stream data mining, and active and semi-supervised learning. Build high-performing, real-time, adaptive predictive models for batch- and stream-based big data learning using the latest tools and methodologies. Get a deeper understanding of technologies leading towards a more powerful AI applicable in various domains such as Security, Financial Crime, Internet of Things, social networking, and so on. In Detail Java is one of the main languages used by practicing data scientists; much of the Hadoop ecosystem is Java-based, and it is certainly the language that most production systems in

Data Science are written in. If you know Java, Mastering Machine Learning with Java is your next step on the path to becoming an advanced practitioner in Data Science. This book aims to introduce you to an array of advanced techniques in machine learning, including classification, clustering, anomaly detection, stream learning, active learning, semi-supervised learning, probabilistic graph modeling, text mining, deep learning, and big data batch and stream machine learning. Accompanying each chapter are illustrative examples and real-world case studies that show how to apply the newly learned techniques using sound methodologies and the best Java-based tools available today. On completing this book, you will have an understanding of the tools and techniques for building powerful machine learning models to solve data science problems in just about any domain. Style and approach A practical guide to help you explore machine learning—and an array of Java-based tools and frameworks—with the help of practical examples and real-world use cases. Learn to build powerful machine learning models quickly and deploy large-scale predictive applications About This Book Design, engineer and deploy scalable machine learning solutions with the power of Python Take command of Hadoop and Spark with Python for effective machine learning on a map reduce framework Build state-of-the-art models and develop personalized recommendations to perform machine learning at scale Who This Book Is For This book is for anyone who intends to work with large and complex data sets. Familiarity with basic Python and machine learning concepts is recommended. Working knowledge in statistics and computational mathematics would also be helpful. What You Will Learn Apply the most scalable machine learning algorithms Work with modern state-of-the-art large-scale machine learning techniques Increase predictive accuracy with deep learning and scalable data-handling techniques Improve your work by combining the MapReduce framework with Spark Build powerful ensembles at scale Use data streams to train linear and non-linear predictive models from extremely large datasets using a single machine In Detail Large Python machine learning projects involve new problems associated with specialized machine learning architectures and designs that many data scientists have yet to tackle. But finding algorithms and designing and building platforms that deal with large sets of data is a growing need. Data scientists have to manage and maintain increasingly complex data projects, and with the rise of big data comes an increasing demand for computational and algorithmic efficiency. Large Scale Machine Learning with Python uncovers a new wave of machine learning algorithms that meet scalability demands together with a high predictive accuracy. Dive into scalable machine learning and the three forms of scalability. Speed up algorithms that can be used on a desktop computer with tips on parallelization and memory allocation. Get to grips with new algorithms that are specifically designed for large projects and can handle bigger files, and learn about machine learning in big data environments. We will also cover the most effective machine learning techniques on a map reduce framework in Hadoop and Spark in Python. Style and Approach This efficient and practical title is stuffed full of the techniques, tips and tools you need to ensure your large scale Python machine learning runs swiftly and seamlessly. Large-scale machine learning tackles a different issue to what is currently on the market. Those working with Hadoop clusters and in data intensive environments can now learn effective ways of building powerful machine learning models from prototype to production. This book is written in a style that programmers from other languages (R, Julia, Java, Matlab) can follow. This journal features 100 Ruled pages or lined Paper inside for writing notes. It's size is convenient to carry with you, anywhere you go. This Unique and Funny Journal Notebook is sure to please and make the perfect Christmas, Thanksgiving or birthday present for men or women. 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