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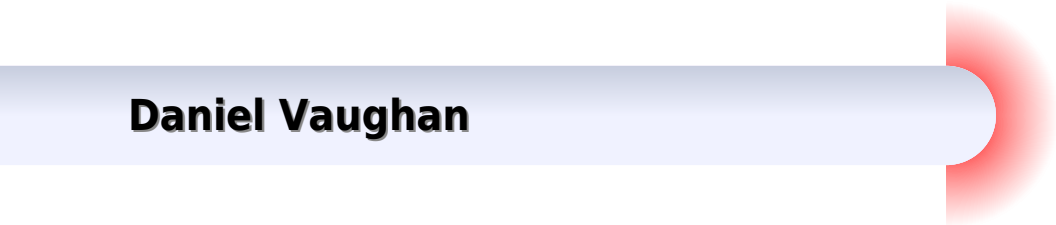
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Data Science: The Hard Parts Daniel Vaughan,2023-11 This practical guide provides a collection of techniques and best practices that are generally overlooked in most data engineering and data science pedagogy A common misconception is that great data scientists are experts in the big themes of the discipline machine learning and programming But most of the time these tools can only take us so far In practice the smaller tools and skills really separate a great data scientist from a not so great one Taken as a whole the lessons in this book make the difference between an average data scientist candidate and a qualified data scientist working in the field Author Daniel Vaughan has collected extended and used these skills to create value and train data scientists from different companies and industries With this book you will Understand how data science creates value Deliver compelling narratives to sell your data science project Build a business case using unit economics principles Create new features for a ML model using storytelling Learn how to decompose KPIs Perform growth decompositions to find root causes for changes in a metric Daniel Vaughan is head of data at Clip the leading paytech company in Mexico He s the author of *Analytical Skills for AI and Data Science* O Reilly [Data Science at the Command Line](#) Jeroen Janssens,2021-08-17 This thoroughly revised guide demonstrates how the flexibility of the command line can help you become a more efficient and productive data scientist You ll learn how to combine small yet powerful command line tools to quickly obtain scrub explore and model your data To get you started author Jeroen Janssens provides a Docker image packed with over 100 Unix power tools useful whether you work with Windows macOS or Linux You ll quickly discover why the command line is an agile scalable and extensible technology Even if you re comfortable processing data with Python or R you ll learn how to greatly improve your data science workflow by leveraging the command line s power This book is ideal for data scientists analysts engineers system administrators and researchers Obtain data from websites APIs databases and spreadsheets Perform scrub operations on text CSV HTML XML and JSON files Explore data compute descriptive statistics and create visualizations Manage your data science workflow Create your own tools from one liners and existing Python or R code Parallelize and distribute data intensive pipelines Model data with dimensionality reduction regression and classification algorithms Leverage the command line from Python Jupyter R RStudio and Apache Spark *Data Science from Scratch* Joel Grus,2019-04-12 Data science libraries frameworks modules and toolkits are great for doing data science but they re also a good way to dive into the discipline without actually understanding data science With this updated second edition you ll learn how many of the most fundamental data science tools and algorithms work by implementing them from scratch If you have an aptitude for mathematics and some programming skills author Joel Grus will help you get comfortable with the math and statistics at the core of data science and with hacking skills you need to get started as a data scientist Today s messy glut of data holds answers to questions no one s even thought to ask This book provides you with the know how to dig those answers out [Software Engineering for Data Scientists](#) Catherine Nelson,2024-04-16 Data science

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Big Data Now O'Reilly (Firm),2012 **Data Science from Scratch** Joel Grus,2015 *Data Science: The Hard Parts: Techniques for Excelling at Data Science* Daniel Vaughan,2024-03-05 This practical guide provides a collection of techniques and best practices that are generally overlooked in most data engineering and data science pedagogy A common misconception is that great data scientists are experts in the big themes of the discipline machine learning and programming But most of the time these tools can only take us so far In practice the smaller tools and skills really separate a great data scientist from a not so great one Taken as a whole the lessons in this book make the difference between an average data scientist candidate and a qualified data scientist working in the field Author Daniel Vaughan has collected extended and used these skills to create value and train data scientists from different companies and industries With this book you will Understand how data science creates value Deliver compelling narratives to sell your data science project Build a business case using unit economics principles Create new features for a ML model using storytelling Learn how to decompose KPIs Perform growth decompositions to find root causes for changes in a metric Daniel Vaughan is head of data at Clip the leading paytech company in Mexico He s the author of *Analytical Skills for AI and Data Science* O Reilly

Doing Data Science Cathy O'Neil,Rachel Schutt,2013-10-09 Now that people are aware that data can make the difference in an election or a business model data science as an occupation is gaining ground But how can you get started working in a wide ranging interdisciplinary field that s so clouded in hype This insightful book based on Columbia University s Introduction to Data Science class tells you what you need to know In many of these chapter long lectures data scientists from companies such as Google Microsoft and eBay share new algorithms methods and models by presenting case studies and the code they use If you re familiar with linear algebra probability and statistics and have programming experience this book is an ideal introduction to data science Topics include Statistical inference exploratory data analysis and the data science process Algorithms Spam filters Naive Bayes and data wrangling Logistic regression Financial modeling Recommendation engines and causality Data visualization Social networks and data journalism Data engineering MapReduce Pregel and Hadoop Doing

Data Science is collaboration between course instructor Rachel Schutt Senior VP of Data Science at News Corp and data science consultant Cathy O'Neil a senior data scientist at Johnson Research Labs who attended and blogged about the course

Doing Data Science Cathy O'Neil. Rachel Schutt,2013 **Big Data Now: Current Perspectives from O'Reilly Radar** O'Reilly Radar Team,2011-08-30 This collection represents the full spectrum of data related content we've published on O'Reilly Radar over the last year Mike Loukides kicked things off in June 2010 with What is data science and from there we've pursued the various threads and themes that naturally emerged Now roughly a year later we can look back over all we've covered and identify a number of core data areas Data issues The opportunities and ambiguities of the data space are evident in discussions around privacy the implications of data centric industries and the debate about the phrase data science itself The application of data products and processes A data product can emerge from virtually any domain including everything from data startups to established enterprises to media journalism to education and research Data science and data tools The tools and technologies that drive data science are of course essential to this space but the varied techniques being applied are also key to understanding the big data arena The business of data Take a closer look at the actions connected to data the finding organizing and analyzing that provide organizations of all sizes with the information they need to compete *Data Science at the Command Line* Jeroen Janssens,2014-09-25 This hands on guide demonstrates how the flexibility of the command line can help you become a more efficient and productive data scientist You'll learn how to combine small yet powerful command line tools to quickly obtain scrub explore and model your data To get you started whether you're on Windows OS X or Linux author Jeroen Janssens introduces the Data Science Toolbox an easy to install virtual environment packed with over 80 command line tools Discover why the command line is an agile scalable and extensible technology Even if you're already comfortable processing data with say Python or R you'll greatly improve your data science workflow by also leveraging the power of the command line Obtain data from websites APIs databases and spreadsheets Perform scrub operations on plain text CSV HTML XML and JSON Explore data compute descriptive statistics and create visualizations Manage your data science workflow using Drake Create reusable tools from one liners and existing Python or R code Parallelize and distribute data intensive pipelines using GNU Parallel Model data with dimensionality reduction clustering regression and classification algorithms **Learning Data Science** Sam Lau,Joseph Gonzalez,Deborah Nolan,2023-09-15 As an aspiring data scientist you appreciate why organizations rely on data for important decisions whether it's for companies designing websites cities deciding how to improve services or scientists discovering how to stop the spread of disease And you want the skills required to distill a messy pile of data into actionable insights We call this the data science lifecycle the process of collecting wrangling analyzing and drawing conclusions from data Learning Data Science is the first book to cover foundational skills in both programming and statistics that encompass this entire lifecycle It's aimed at those who wish to become data scientists or who already work with data scientists and at data analysts who wish to cross the

technical nontechnical divide If you have a basic knowledge of Python programming you ll learn how to work with data using industry standard tools like pandas Refine a question of interest to one that can be studied with data Pursue data collection that may involve text processing web scraping etc Glean valuable insights about data through data cleaning exploration and visualization Learn how to use modeling to describe the data Generalize findings beyond the data [Doing Data Science](#) Cathy O'Neil, *Learning to Love Data Science* Mike Barlow,2015-10-27 Until recently many people thought big data was a passing fad Data science was an enigmatic term Today big data is taken seriously and data science is considered downright sexy With this anthology of reports from award winning journalist Mike Barlow you ll appreciate how data science is fundamentally altering our world for better and for worse Barlow paints a picture of the emerging data space in broad strokes From new techniques and tools to the use of data for social good you ll find out how far data science reaches With this anthology you ll learn how Analysts can now get results from their data queries in near real time Indie manufacturers are blurring the lines between hardware and software Companies try to balance their desire for rapid innovation with the need to tighten data security Advanced analytics and low cost sensors are transforming equipment maintenance from a cost center to a profit center CIOs have gradually evolved from order takers to business innovators New analytics tools let businesses go beyond data analysis and straight to decision making Mike Barlow is an award winning journalist author and communications strategy consultant Since launching his own firm Cumulus Partners he has represented major organizations in a number of industries

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