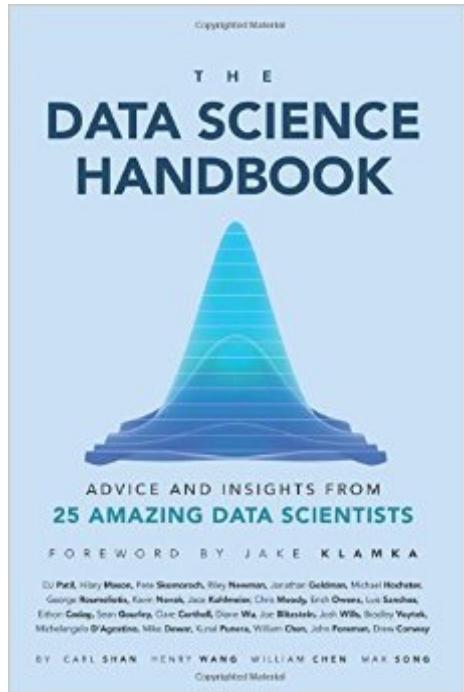


The book was found

The Data Science Handbook: Advice And Insights From 25 Amazing Data Scientists



Synopsis

The Data Science Handbook contains interviews with 25 of the world's best data scientists. We sat down with them, had in-depth conversations about their careers, personal stories, perspectives on data science and life advice. In The Data Science Handbook, you will find war stories from DJ Patil, US Chief Data Officer and one of the founders of the field. You'll learn industry veterans such as Kevin Novak and Riley Newman, who head the data science teams at Uber and Airbnb respectively. You'll also read about rising data scientists such as Clare Corthell, who crafted her own open source data science masters program. This book is perfect for aspiring or current data scientists to learn from the best. It's a reference book packed full of strategies, suggestions and recipes to launch and grow your own data science career.

Book Information

Paperback: 346 pages

Publisher: Data Science Bookshelf, The (June 19, 2015)

Language: English

ISBN-10: 0692434879

ISBN-13: 978-0692434871

Product Dimensions: 6 x 0.8 x 9 inches

Shipping Weight: 12.6 ounces (View shipping rates and policies)

Average Customer Review: 4.2 out of 5 starsÂ See all reviewsÂ (13 customer reviews)

Best Sellers Rank: #272,702 in Books (See Top 100 in Books) #146 inÂ Books > Computers & Technology > Databases & Big Data > Data Mining

Customer Reviews

I have a somewhat different take on this book than the other two reviews posted to date. However, I've read them both, and they're legitimately laudatory, so please read on. I posted a brief review on Quora.com -- where I first read about the book -- as follows: "Interesting reading. I was expecting/hoping for a little more in the way of case studies, food for thought about conceptualization of data requirements and use of big data, etc. However, if you have an entrepreneurial bent or are interested in understanding more about how some of the number wizards look at industry uses of data, it's worth a read." To amplify on this take, I'd like to make it clear that I approached it from a general reader's perspective... as a potential user of big data and as someone looking to learn more about how to make the leap from owning a bucketful of information to turning it into real knowledge. That kind of work is still needed; this isn't it. The world's

of data science and customers of the fruits of data science still are pretty widely separated. That said, this book appears to be an excellent atlas to the specialty and the solid guide to the best route toward formation of data science practitioners (although definitely outside my experience enough that at least a good chunk of its wisdom probably was lost on me). I also got a sense that it offers insights that might help data scientists become better at reaching out to potential users of their services, which also would be a positive. So, for those in the target audience, possessing at least some of the basic quantitative and analytic skills the field requires, I'd unequivocally endorse this book.

The Data Science Handbook is a very interesting book in the sense that it reminded me of another book named "Founders at Work" written by Jessica Livingston.(Link here :

<http://www..com/Founders-Work-Stories-Startups-Early/dp/1430210788>) Both of the books posses similar formats which is to create a collection of interviews of people from respective domains which are data science and entrepreneurship. The book focuses more on the 'life-story' of some of the reputed data scientists working in different companies, either as employees or as founder of companies. The authors asked the data scientists about their early life, what motivated them to enter the industry or how they started working in the data science domain, what courses they took during undergraduate or graduate studies that helped them to enter the industry and afterwards and how they think that data science will be impacting future. What I liked most about the book is that they included stories from data scientists who transitioned from employment to entrepreneurship. I don't think there are that many people available who did that yet. Yes, there's Quid, Kaggle, Datarobot etc but I don't know many. Also, the stories were very diverse since all 25 scientists are currently focusing on different domains. For example, there's this interview from Riley Newman who's from AirBNB and Airbnb is a relatively new company, but there's also the interview from Drew Conway, who's famous for his coining of the data science ven-diagram ; Sean Gourley is well-known for his application of mathematical modelling to middle-east war, while Jace Kohlmeier switched from high frequency trading to help Khan Academy in revolutionizing education and self learning.

[Download to continue reading...](#)

The Data Science Handbook: Advice and Insights from 25 Amazing Data Scientists Data Analytics: Practical Data Analysis and Statistical Guide to Transform and Evolve Any Business Leveraging the Power of Data Analytics, Data Science, ... (Hacking Freedom and Data Driven Book 2) Data Architecture: A Primer for the Data Scientist: Big Data, Data Warehouse and Data Vault The Data

Warehouse Mentor: Practical Data Warehouse and Business Intelligence Insights The Data Revolution: Big Data, Open Data, Data Infrastructures and Their Consequences Big Data For Beginners: Understanding SMART Big Data, Data Mining & Data Analytics For improved Business Performance, Life Decisions & More! The Power of the Pussy Part Two - Dating, Marriage, and Divorce Advice for Women: (Love and Relationship Advice) Dating: Dating Advice for Women: Best 16 Dating Tips To Get The Guy, Understanding Men, Keep Him Interested and Avoid the Traps and Pitfalls Most women will never know about (Dating Advice)) Marriage: How To Rescue Your Marriage: Proven Advice To Help Overcome Conflicts And Save Your Marriage Forever (Marriage Help, Marriage Advice, Overcome Conflicts, Marriage Book) Swift: Programming, Master's Handbook: A TRUE Beginner's Guide! Problem Solving, Code, Data Science, Data Structures & Algorithms (Code like a PRO in ... mining, software, software engineering,) Java Programming Box Set: Programming, Master's Handbook & Artificial Intelligence Made Easy; Code, Data Science, Automation, problem solving, Data Structures & Algorithms (CodeWell Box Sets) Ruby Programming Box Set: Programming, Master's Handbook & Artificial Intelligence Made Easy; Code, Data Science, Automation, problem solving, Data Structures & Algorithms (CodeWell Box Sets) Java Programming: Master's Handbook: A TRUE Beginner's Guide! Problem Solving, Code, Data Science, Data Structures & Algorithms (Code like a PRO in 24 ... design, tech, perl, ajax, swift, python) Ruby: Programming, Master's Handbook: A TRUE Beginner's Guide! Problem Solving, Code, Data Science, Data Structures & Algorithms (Code like a PRO in 24 ... design, tech, perl, ajax, swift, python) Data Analysis & Statistics (Mathematical Analysis for Scientists & Engineers Book 5) Florida Divorce Handbook 5th ed. (Florida Divorce Handbook: A Comprehensive Source of Legal Information & Practical Advice) Stupid Science: Weird Experiments, Mad Scientists, and Idiots in the Lab (Stupid History) Introductory Logic and Sets for Computer Scientists (International Computer Science Series) Put Your Science to Work: The Take-Charge Career Guide for Scientists - Practical Advise,,, Proven Techniques Handbook of Recycling: State-of-the-art for Practitioners, Analysts, and Scientists

[Dmca](#)