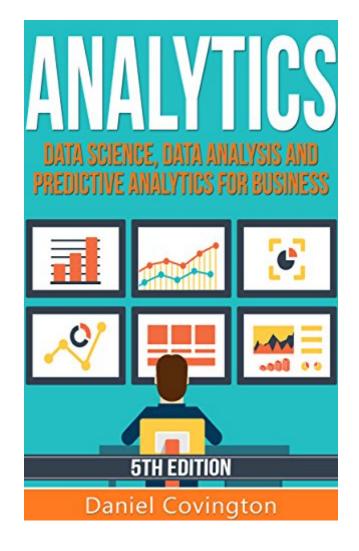
The book was found

Analytics: Data Science, Data Analysis And Predictive Analytics For Business (Algorithms, Business Intelligence, Statistical Analysis, Decision Analysis, Business Analytics, Data Mining, Big Data)





Synopsis

*****5TH EDITION PUBLISHED JULY 2016*****UPDATED AND IMPROVEDThank you to all those leaving reviews and providing feedback!SO MANY PEOPLE DREAM OF BECOMING THEIR OWN BOSS OR SUCCEEDING IN THEIR CHOSEN PROFESSION, AND WITH THE RESOURCES AVAILABLE TODAY, MORE ENTREPRENEURS AND PROFESSIONALS ARE ACHIEVING GREAT SUCCESS! HOWEVER, SUCCESS SHOULD BE DEFINED FOR THE LONG TERM, AND AS OPPORTUNITIES START TO GROW, SO DOES THE COMPETITION. Getting your business up and running or starting on your career path is one thing, but have a sustainable business or career is completely another. Many people make the mistake of making plans but having no follow-through. This is where analytics comes in.Donâ [™]t you wish to have the power to know what your target consumers are thinking? Wonâ [™]t you want to have a preview of what future trends to expect in the market you are in? Well, this book is just the one you need. This book will teach you, in simple and easy-to-understand terms, how to take advantage of data from your daily operations and make such data a powerful tool that can influence how well your business does over time. The contents of this book are designed to help you use data to your advantage to enhance business outcomes!Hereâ [™]s what this book will teach you:Why data is your single most powerful toolHow to conduct data analysis to enhance your businessWhich steps to take in performing predictive analysisWhat techniques you need to employ to achieve sustainable successPLUS:Regression techniquesMachine learning strategiesRisk management tipsAnd much, much, moreYou will never be able to get information this comprehensive anywhere else. Knowing and following the strategies in this book will surely get you on your way to having the best business outcomes!To learn what you need to know; SCROLL UP AND DOWNLOAD YOUR COPY TODAY!

Book Information

File Size: 1375 KB Print Length: 288 pages Simultaneous Device Usage: Unlimited Publication Date: December 22, 2015 Sold by:Â Digital Services LLC Language: English ASIN: B019PO1B7M Text-to-Speech: Enabled X-Ray: Not Enabled Word Wise: Enabled Lending: Not Enabled Enhanced Typesetting: Enabled Best Sellers Rank: #22,042 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #1 in Kindle Store > Kindle eBooks > Nonfiction > Science > Mathematics > Pure Mathematics > Algebra > Linear #5 in Kindle Store > Kindle eBooks > Business & Money > Management & Leadership > Planning & Forecasting #10 in Books > Science & Math > Mathematics > Pure Mathematics > Algebra > Linear

Customer Reviews

What a disappointment! Great content however the poor spelling and translated information takes away the credibility of the subject. Did anyone even proof read the Kindle edition? I would have given it a 1 star but I didn't "hate it" -- still has a lot of relevant points - just painful to get through them.

Small superficial book. Novices won't glean much from it, as they will be bombarded with unexplained jargon and vague concepts. Those who have heard some of the jargon in context would be better served by looking for better explanaions and in-depth examples elsewhere.

I started a business two years ago but without any science on data gathering. Now I know how crucial it is to really get the data and analyze it. The process of Analytics may seem overwhelming at first; determining what data to prioritize, how to collect the data etc. But once you have core basic data needed for the business, knowing how to analyze it is the next big step to achieving your business goals. This book is comprehensive yet simple enough for beginners. It helps one understand the importance of data mining and analysis but without overwhelming the reader with too much mathematical concepts. A great book to help anyone new in any business.

Not too impressed. This is a book for something who has just heard the terms Big Data and Predictive Analytics. Not for someone who knows what these are. The writing is not so professional, which leads to skimming and page skipping.

The book is more like a pamphlet. It identifies various "analytics" as if it were an expanded glossary. It's way too short to be considered a book, or even an ebook. Management of data to run a successful business is very important. The data plays an important and crucial role in increasing the efficiency of a business and sustaining the success. This book tells you about how you can analyze the data and reap the maximum benefits. You can use these techniques to increase the productivity of your business and make the best out of it.

This is a hard subject or topic for me. I was a data encoder and I am planning to upgrade from Data encoder to Data Analyst. I hope this book could help me in this field. It's just my other option of field. I thought I could see any graphs in it. When I read about Analysis and Statistics, I was hoping there would be sample graphs or chart but there was none. This book is good, though, for those in college who has a major in Data Analysis. Most companies need data analysis, I guess, so this book might be in demand on this site. The only graph I have seen is on its cover. Its cover is relevant to its content so this book is good for me.

This book is perfect for those who want to become their own boss and succeeding in their chosen profession. A few weeks ago, my uncle suggested me about this book and by reading this book I have learned about data analysis and predictive analytic for business. This book taught me about some simple and easy to understand terms. By reading this book I have understood about how to take advantage of data from my daily operations. By the help of this book I have learned about how to conduct data analysis to enhance my business. This book is excellent and by reading this book I have understood about what techniques I need to employ for sustainable success.

Download to continue reading...

Analytics: Data Science, Data Analysis and Predictive Analytics for Business (Algorithms, Business Intelligence, Statistical Analysis, Decision Analysis, Business Analytics, Data Mining, Big Data) Data Analytics: What Every Business Must Know About Big Data And Data Science (Data Analytics for Business, Predictive Analysis, Big Data) Data Analytics: Practical Data Analysis and Statistical Guide to Transform and Evolve Any Business. Leveraging the Power of Data Analytics, Data ... (Hacking Freedom and Data Driven) (Volume 2) Analytics: Data Science, Data Analysis and Predictive Analytics for Business RapidMiner: Data Mining Use Cases and Business Analytics Applications (Chapman & Hall/CRC Data Mining and Knowledge Discovery Series) Fundamentals of Machine Learning for Predictive Data Analytics: Algorithms, Worked Examples, and Case Studies (MIT Press) Data Analysis and Data Mining using Microsoft Business Intelligence Tools: Excel 2010, Access 2010, and Report Builder 3.0 with SQL Server Fraud Analytics Using Descriptive,

Predictive, and Social Network Techniques: A Guide to Data Science for Fraud Detection (Wiley and SAS Business Series) Java: Artificial Intelligence; Made Easy, w/ Java Programming; Learn to Create your * Problem Solving * Algorithms! TODAY! w/ Machine Learning & Data Structures (Artificial Intelligence Series) Javascript Artificial Intelligence: Made Easy, w/ Essential Programming; Create your * Problem Solving * Algorithms! TODAY! w/ Machine Learning & Data Structures (Artificial Intelligence Series) Data Mining and Analysis: Fundamental Concepts and Algorithms Mining the Social Web: Data Mining Facebook, Twitter, LinkedIn, Google+, GitHub, and More Data Science for Business: What You Need to Know about Data Mining and Data-Analytic Thinking The Elements of Statistical Learning: Data Mining, Inference, and Prediction, Second Edition (Springer Series in Statistics) Machine Learning with R - Second Edition - Deliver Data Insights with R and Predictive Analytics Healthcare Data Analytics (Chapman & Hall/CRC Data Mining and Knowledge Discovery Series) Business Intelligence and Analytics: Systems for Decision Support (10th Edition) Bitcoin Mining: The Bitcoin Beginner's Guide (Proven, Step-By-Step Guide To Making Money With Bitcoins) (Bitcoin Mining, Online Business, Investing for ... Beginner, Bitcoin Guide, Bitcoin Trading) Data Mining for Business Intelligence: Concepts, Techniques, and Applications in Microsoft Office Excel with XLMiner Data Science and Big Data Analytics: Discovering, Analyzing, Visualizing and Presenting Data

<u>Dmca</u>