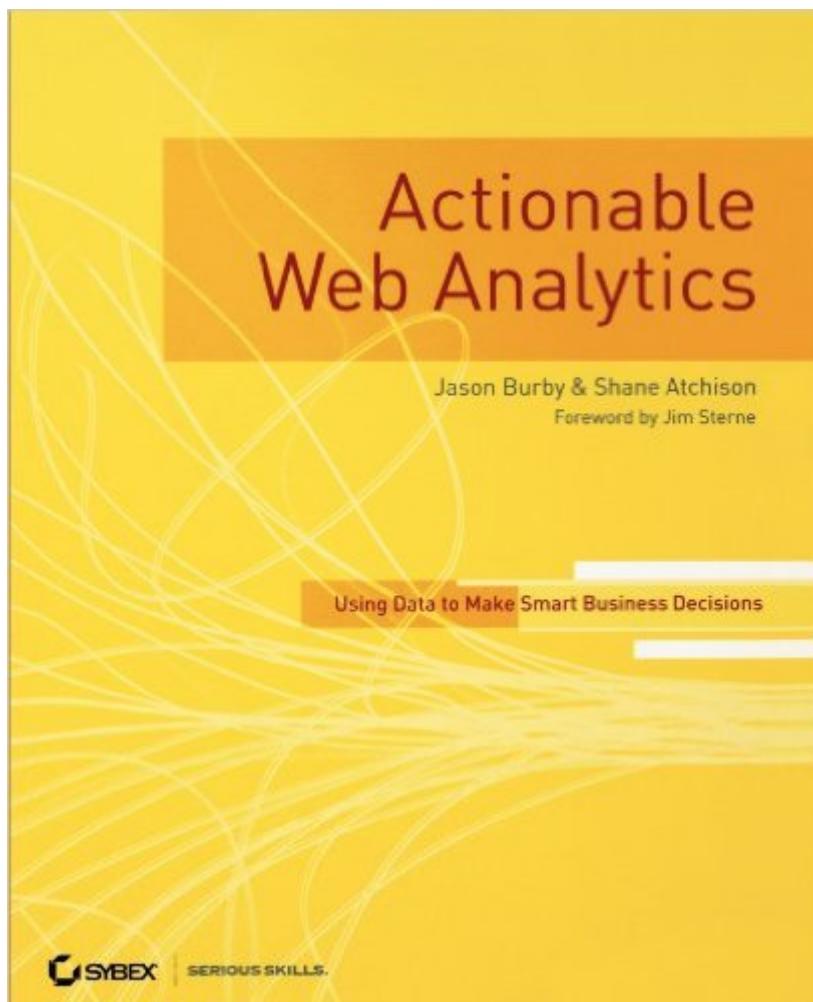


The book was found

Actionable Web Analytics: Using Data To Make Smart Business Decisions



Synopsis

As a marketer it is important to understand how our customers and prospects are interacting with your brand, especially in the digital space. This book is about the why, not just the how, of digital analytics and beyond. It is intended to help marketers understand how to better leverage insights and shift their teams to focus on digital success, not just the masses of data. Often this means shifting process, attitudes and people to create a "culture of analysis" inside your organization. 'Actionable Web Analytics' shares the proven framework for making that shift in thinking for digital teams.

Book Information

Paperback: 288 pages

Publisher: Sybex; 1 edition (May 29, 2007)

Language: English

ISBN-10: 0470124741

ISBN-13: 978-0470124741

Product Dimensions: 7.4 x 0.7 x 9.2 inches

Shipping Weight: 1.4 pounds (View shipping rates and policies)

Average Customer Review: 4.3 out of 5 starsÂ See all reviewsÂ (19 customer reviews)

Best Sellers Rank: #1,295,139 in Books (See Top 100 in Books) #63 inÂ Books > Computers & Technology > Web Development & Design > Website Analytics #540 inÂ Books > Computers & Technology > Graphics & Design > User Experience & Usability #584 inÂ Books > Computers & Technology > Computer Science > Systems Analysis & Design

Customer Reviews

Actionable Web Analytics is both well thought out and well written; but it's geared for big business (or medium size at least). If you're a general manager or executive type getting involved with web analytics this is a great book. However, it's not geared toward the start-up entrepreneur. One of the sections talks about getting your "team" involved... your team being your: CMO (chief marketing officer), web team manager/leader, designer, information architect, usability expert, copywriter, developer, web analyst, strategist, channel manager, segmentation lead, etc. ,etc. For this I joked to my girlfriend that I guess i can have my meeting in front of the mirror! I'm all of these titles I guess. Another section talks about a company that incorrectly spent \$150,000 per month on web analytics. While they did mention that this money was somewhat illspent, for entrepreneurs this is totally irrelevant. I gave it a good rating (4 stars) simply because I think the audience the authors intended

(corporate types) will get a great benefit out of it. The book is particularly useful if a reader needs to put together a cohesive argument to someone else (e.g. upper management) that analytics (basically measurements) can help with making a company's website more profitable. To that end, the book does a great job!

I pre-ordered this book after hearing Jason and Shane speak at the Omniture conference in March. It was finally delivered yesterday and I read it cover-to-cover last night. The book provides an easy to read and easy to understand overview of what web analytics is and why it is such an important part of web marketing. It also does an excellent job of identifying key web marketing best practices and the differences in skills that distinguish an analyst that is trolling away in a cube and an analyst that CEO invites to his country club for lunch. Read this book if you want to implement best of breed strategies and tactics that work in almost any organization. Digest each page of this book and you might be the person that replaces the CEO one day.

If you are a web analyst, definitely, definitely add this book to your web analytics collection and read the two chapters on Monetization and Prioritization. Even if you read nothing else in the book, I promise your career will change for the better. People will start listening to you. You will get a promotion and you will get a raise. And you will start achieving more results with web analytics. It may not even take you more than 30 minutes to grasp the essence of those chapters. Awesome. And if you are a manager of a web analytics program. Why reinvent the wheel, this book has best practices for managing. Having been in the industry for seven years I read almost every book on web analytics. Was great to see that this book adds its own unique insights that must not be missing in ones collection.

I work as the one and only web analyst for a large health insurance company in TN. In other words, I need all the help I can get. I stumbled upon this book when I met one of its authors who was presenting at a conference I attended. It prompted me to get the book; and after a careful reading, I've concluded that it is, quite simply, the best book I've ever read on web analytics; much better, IMHO, than anything written by Kaushik, who's always a bit too clever and cutesy for my tastes. This book is all meat and practically no fat. It's basically a 'how to' book that instructs you, step by painstaking step, how to build a culture of analytics within your company. It's built on the premise that without action there is no ROI; so it tells you how to structure your analytics in such a way that action can be taken, and significant ROI can be realized. I would say without hesitation that this

book is a *must* read for anyone hoping to achieve competency in this field.

A simple, yet powerful, easy to understand approach for all levels of expertise in the area of web analytics. For those that feel they are just keeping their head above water in the ever turbulent web data ocean, this book is a must. The layout is such that its not only a good first read, but also easily referenced later. Great effort Jason.

Actionable Web Analytics is one of the most useful books I own about web analytics, and I own quite a few. It isn't an introduction to web analytics -- for that I recommend Avinash Kaushik's Web Analytics: An Hour a Day -- but for practical application in a business environment large or small, this is a book you need to own. I may be needier than most; I own two copies. I've worked for small companies most of my life, some vanishingly small. Now I work for Microsoft. I'm more impressed by the similarities between companies large and small than their differences. Whatever their size, most companies have yet to fully exploit one of the most significant advantages offered by web analytics -- prioritizing their development projects. Monetization is simply assigning a dollar value to desirable site behaviors -- the things you want people to do on your site. It doesn't mean you'll earn that amount if someone does what you want them to do; it's an approximation of that behavior's value in achieving your goal. How you assign a value to a behavior is less important than consistency in your method. (Burby and Atkinson do provide details even if I don't.) The ultimate value of a monetization strategy is guidance where to invest your development resources. Everybody's hard pressed to choose what to prioritize for their next web development project. Investment is risk. Usually it comes down to the HiPPO's decision -- the Highest Paid Person in the Organization. Monetization is a method of managing risk by determining which projects are likely to pay higher returns on investment. It takes the decision out of the hands of the HiPPO and bases it upon data. Making data-driven decision is what web analytics is about. And, obviously, actionable web analytics is what this book is about.

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

Actionable Web Analytics: Using Data to Make Smart Business Decisions Big Data For Beginners: Understanding SMART Big Data, Data Mining & Data Analytics For improved Business Performance, Life Decisions & More! 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 Just Right: Introduction to Large-Scale Data & Analytics (Addison-Wesley Data and Analytics) Big Data, MapReduce, Hadoop, and Spark with

Python: Master Big Data Analytics and Data Wrangling with MapReduce Fundamentals using Hadoop, Spark, and Python Library Analytics and Metrics: Using Data to Drive Decisions and Services Web and Network Data Science: Modeling Techniques in Predictive Analytics (FT Press Analytics) Real-World Data Mining: Applied Business Analytics and Decision Making (FT Press Analytics) Data Architecture: A Primer for the Data Scientist: Big Data, Data Warehouse and Data Vault Apple's Homekit Smart Home Automation System Handbook: Discover How to Build Your Own Smart Home Using Apple's New HomeKit System (Smart Home Automation Essential Guides Book 7) Python Data Analytics: Data Analysis and Science using pandas, matplotlib and the Python Programming Language Web Analytics Action Hero: Using Analysis to Gain Insight and Optimize Your Business Business Intelligence in Plain Language: A practical guide to Data Mining and Business Analytics Practical Web Analytics for User Experience: How Analytics Can Help You Understand Your Users 42 Rules for Applying Google Analytics: A practical guide for understanding web traffic, visitors and analytics so you can improve the performance of your website Home Based Business Escape Plan: How To Make \$10,000 Per Month With Your Own Part-Time, Online Lifestyle Business: Home Based Business Ideas (Home Based Business Opportunities) R for Everyone: Advanced Analytics and Graphics (Addison-Wesley Data & Analytics Series) R for Everyone: Advanced Analytics and Graphics (Addison-Wesley Data and Analytics) Big Data Driven Supply Chain Management: A Framework for Implementing Analytics and Turning Information Into Intelligence (FT Press Analytics) Applied Insurance Analytics: A Framework for Driving More Value from Data Assets, Technologies, and Tools (FT Press Analytics)

[Dmca](#)