

DATA CRUNCHING



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Data Crunching

Bryan Pfaffenberger



Data Crunching:

Pivot Table Data Crunching Bill Jelen, Michael Alexander, 2010-10-20 PivotTables may be Excel's most powerful feature but Microsoft has estimated that only 15% of Excel users take advantage of them. That's because PivotTables and their companion feature PivotCharts have a reputation for being difficult to learn. Not any more. In this book, Excel legends Bill Jelen (MrExcel) and Michael Alexander teach PivotTables and PivotCharts step by step using realistic business scenarios that any Excel user can intuitively understand. Jelen and Alexander go far beyond merely explaining PivotTables and PivotCharts; they present practical recipes for solving a wide range of business problems. Drawing on more than 30 combined years of Excel experience, they provide tips and tricks you won't find anywhere else and show exactly how to sidestep common mistakes. Coverage includes: Creating PivotTables, customizing them, and changing the way you view them; Performing calculations within PivotTables; Using PivotCharts and other visualizations; Analyzing multiple data sources with PivotTables; Sharing PivotTables with others; Working with and analyzing OLAP data; Making the most of Excel 2010's powerful new PowerPivot feature; Using Excel 2010's Slicer to dynamically filter PivotTables; Enhancing PivotTables with macros and VBA code. This book is part of the new MrExcel Library series, edited by Bill Jelen, world-renowned Excel expert and host of the enormously popular Excel help site MrExcel.com. Teaches PivotTables, PivotCharts, and Excel 2010's new PowerPivot feature through real-world scenarios that make intuitive sense to users at all levels. Includes proven PivotTable recipes for instant on-the-job results. Helps Excel users avoid common pitfalls and mistakes. Part of the brand-new MrExcel Library series, edited by Excel legend Bill Jelen.

Data Crunching Greg Wilson, 2005 Every day all around the world, programmers have to recycle legacy data, translate from one vendor's proprietary format into another's, check that configuration files are internally consistent, and search through web logs to see how many people have downloaded the latest release of their product. This kind of data crunching may not be glamorous, but knowing how to do it efficiently is essential to being a good programmer. This book describes the most useful data crunching techniques, explains when you should use them, and shows how they will make your life easier. Along the way, it will introduce you to some handy but underused features of Java, Python, and other languages. It will also show you how to test data crunching programs and how data crunching fits into the larger software development picture.

Pivot Table Data Crunching Michael Alexander, Bill Jelen, 2001-06-20 Become a savvy Microsoft Excel user. Pivot tables are a great feature in Excel that help you organize and analyze data, but not many Excel users know how to use pivot tables. *Pivot Table Data Crunching* offers a comprehensive review of all the functionalities of Pivot Tables from author Bill Jelen, otherwise known as Mr. Excel from www.mrexcel.com, and Michael Alexander, a Microsoft Certified Application Developer. The authors' practical scenarios and real-world advice demonstrate the benefits of Pivot Tables and how to avoid the common pitfalls of every-day data crunching. Each solution presented in the book can be accomplished with resources available in the Excel interface, making *Pivot Table Data Crunching* a beneficial resource for all levels of Excel.

users Analysis and Interpretation of Ethnographic Data Margaret D. LeCompte, Jean J. Schensul, 2013 This is Book 5 of 7 in the Ethnographer's Toolkit Second Edition Treating analysis as both a mechanical and a cognitive process Book 5 begins by describing why analysis and interpretation of data are necessary In the first two chapters the book points out the importance of beginning ethnographic analysis in the field during the earliest stages of data collection and how to move between induction and deduction the concrete and the abstract in a process informed by an emerging and increasingly refined conceptual model The middle section tackles the challenge of transforming huge piles of text audio and visual information into an ethnographic whole through generic and specific coding and quantification of qualitative data using multiple extended examples Chapters show how to use computers in analysis of qualitative data and ways to integrate the results of quantitative and qualitative data into a comprehensive picture of a complex whole Chapter 9 presents a rare and comprehensive description of the statistics regularly used by ethnographers to analyze ethnographic surveys Chapters 10 and 11 show how researchers create and then fine tune preliminary results into an integrated whole display them for multiple audiences and write them up The final chapter illustrates how ethnographers can share the meaning of results with local communities and constituents and with other professional researchers Other books in the set Book 1 Designing and Conducting Ethnographic Research An Introduction Second Edition by Margaret D LeCompte and Jean J Schensul 9780759118690 Book 2 Initiating Ethnographic Research A Mixed Methods Approach by Stephen L Schensul Jean J Schensul and Margaret D LeCompte 9780759122017 Book 3 Essential Ethnographic Methods A Mixed Methods Approach Second Edition by Jean J Schensul and Margaret D LeCompte 9780759122031 Book 4 Specialized Ethnographic Methods A Mixed Methods Approach edited by Jean J Schensul and Margaret D LeCompte 9780759122055 Book 6 Ethics in Ethnography A Mixed Methods Approach by Margaret D LeCompte and Jean J Schensul 9780759122093 Book 7 Ethnography in Action A Mixed Methods Approach by Jean J Schensul and Margaret D LeCompte 9780759122116 Microsoft Access Data Analysis Michael Alexander, 2007-04-10 Go beyond Excel r with Access s more powerful analysis capabilities Get better visibility into your data with custom views Scale up your data pool without limitation Master the four fundamentals of data analysis Discover shortcuts with the helpful Input Mask Wizard Integrate your data with the web and enterprise data sources Avoid the common pitfalls of data crunching Harness VBA to improve data analysis Leverage information from the field with real world scenarios Companion web site See examples from this book firsthand in our companion web site at www.wiley.com/go/accessdataanalysis The site also includes templates and tools to get you started **Microsoft Access 2007 Data Analysis** Michael Alexander, 2012-06-26 Chart a course for more effective data analysis with Access 2007 With this resource you ll learn how Access 2007 offers powerful functionality that may be better suited to your data analysis needs Learn to analyze large amounts of data in meaningful ways quickly and easily slice it into various views automate redundant analysis and save time all using Access If you know a bit about table structures and formulas as well as data analysis start thinking outside the

chart *F# 4.0 Design Patterns* Gene Belitski,2016-11-30 Learn how to apply functional F design patterns to a huge range of programming challenges and discover a smart route to building better applications About This Book This book provides a path if you are coming from imperative and object oriented paradigms It will take you to an intermediate level of functional programming in very practical manner to write enterprise quality idiomatic F code Tackle complex computing problems with simple code by fully embracing the functional first F paradigm Packed full of practical coding examples to help you master F programming and author optimal code Who This Book Is For This book is for NET developers web programmers C developers and F developers So if you have basic experience in F programming and developing performance critical applications then this book is for you What You Will Learn Acquire the practical knowledge to use the main functional design patterns Realign some imperative and object oriented principles under the functional approach Develop your confidence in building and combining first order and higher order functions Learn to use core language pattern matching effectively Make use of native F algebraic data types in place of custom built classes Recognize and measure the difference in resource consumption between sequences and materialized data collections Navigate and use F Core libraries with ease by seeing patterns behind specific library functions Master writing generic polymorphic code In Detail Following design patterns is a well known approach to writing better programs that captures and reuses high level abstractions that are common in many applications This book will encourage you to develop an idiomatic F coding skillset by fully embracing the functional first F paradigm It will also help you harness this powerful instrument to write succinct bug free and cross platform code F 4 0 Design Patterns will start off by helping you develop a functional way of thinking We will show you how beneficial the functional first paradigm is and how to use it to get the optimum results The book will help you acquire the practical knowledge of the main functional design patterns the relationship of which with the traditional Gang of Four set is not straightforward We will take you through pattern matching immutable data types and sequences in F We will also uncover advanced functional patterns look at polymorphic functions typical data crunching techniques adjusting code through augmentation and generalization Lastly we will take a look at the advanced techniques to equip you with everything you need to write flawless code Style and approach This book will teach you how to write F code in an idiomatic functional first manner thereby improving the productivity of F programmers This book is ideal for an F programmer who wants using F in functional first way *Big Data* Viktor Mayer-Schönberger,Kenneth Cukier,2013-03-05 A revelatory exploration of the hottest trend in technology and the dramatic impact it will have on the economy science and society at large Which paint color is most likely to tell you that a used car is in good shape How can officials identify the most dangerous New York City manholes before they explode And how did Google searches predict the spread of the H1N1 flu outbreak The key to answering these questions and many more is big data Big data refers to our burgeoning ability to crunch vast collections of information analyze it instantly and draw sometimes profoundly surprising conclusions from it This emerging science can translate myriad phenomena from the price

of airline tickets to the text of millions of books into searchable form and uses our increasing computing power to unearth epiphanies that we never could have seen before A revolution on par with the Internet or perhaps even the printing press big data will change the way we think about business health politics education and innovation in the years to come It also poses fresh threats from the inevitable end of privacy as we know it to the prospect of being penalized for things we haven't even done yet based on big data's ability to predict our future behavior In this brilliantly clear often surprising work two leading experts explain what big data is how it will change our lives and what we can do to protect ourselves from its hazards Big Data is the first big book about the next big thing [www big data book com](http://www.bigdatabook.com)

Child Development From Infancy to Adolescence Laura E. Levine, Joyce Munsch, 2023-02-14 In *Child Development from Infancy to Adolescence* Third Edition Laura Levine and Joyce Munsch employ a chronological organization to introduce topics within the field of child development through unique and engaging Active Learning opportunities Within each chapter of this innovative pedagogically rich text the authors introduce students to a wide range of real world applications of psychological research to child development With this edition the text enhances its coverage of cultural examples while emphasizing diversity The Active Learning and Journey of Research content incorporated throughout the book foster a dynamic and personal learning process for students The authors cover the latest topics shaping the field of child development including a focus on neuroscience diversity and culture without losing the interest of undergraduate students

Introduction to Information Systems R. Kelly Rainer, Brad Prince, 2020-06-11 *Introduction to Information Systems* 8th Edition teaches undergraduate business majors how to use information technology to master their current or future jobs Students develop a working understanding of information systems and information technology and learn how to apply concepts to successfully facilitate business processes This program demonstrates that IT is the backbone of any business whether a student is majoring in accounting finance marketing human resources production operations management or MIS

So Much Data So Little Math William D. May, 2000-03-22 *So Much Data So Little Math* is geared for the business community and for employees who are trying to interpret statistics without a background in formal mathematics The book relying on the availability of modern software rather than on the reader's math skills puts trend analysis within reach of everyone Through a simple method centering on case studies of ordinary business owners May provides a simple way to learn how to model data This highly practical text teaches five methods of modeling regression correlation spreadsheets database systems and neural networks A must read for any successful entrepreneur *So Much Data So Little Math* will also be of great interest to researchers business students and their instructors

Science John Michels, 1899

Analyzing & Interpreting Ethnographic Data Margaret Diane LeCompte, Jean J. Schensul, 1999 Describes methods for transforming fieldnotes observations audio and video tapes surveys and other kinds of data into research results that facilitate problem solving Addresses both narrative qualitative and enumerated quantitative data with discussion of methods for organizing retrieving and interpreting materials collected in an

ethnographic project Includes chapter summaries margin definitions and cross references to material in other books in the series LeCompte is a professor of education and sociology in the School of Education at the University of Colorado Boulder Schensul is a medical educational anthropologist an adjunct professor of anthropology at the University of Connecticut and a senior fellow in the department of psychology at Yale University Annotation copyrighted by Book News Inc Portland OR

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Distributed Intelligence Systems 1991 International Federation of Automatic Control,1992-04-03 Containing 41 papers this volume focuses on recent advances in the field of intelligent systems

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