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practical data design tips from a data visualization expert of the modern age data doesn't decrease it is ever increasing and can be overwhelming to organize in a way that makes sense to its intended audience wouldn't it be wonderful if we could actually visualize data in such a way that we could maximize its potential and tell a story in a clear concise manner thanks to the creative genius of nathan yau we can with this full color book data visualization guru and author nathan yau uses step by step tutorials to show you how to visualize and tell stories with data he explains how to gather parse and format data and then design high quality graphics that help you explore and present patterns outliers and relationships presents a unique approach to visualizing and telling stories with data from a data visualization expert and the creator of flowingdata.com nathan yau offers step by step tutorials and practical design tips for creating statistical graphics geographical maps and information design to find meaning in the numbers details tools that can be used to visualize data native graphics for the such as actionscript flash libraries php and javascript and tools to design graphics for print such as r and illustrator contains numerous examples and descriptions of patterns and outliers and explains how to show them visualize this demonstrates how to explain data visually so that you can present your information in a way that is easy to understand and appealing

reading the margins of the early modern bible presents a new understanding of how notes in the margins of the bible were read in early modernity horbury investigates the creative and surprising ways readers engaged with these margins resisting narratives that present them as dangerous and seditious

how do you take your data analysis skills beyond excel to the next level by learning just enough python to get stuff done this hands on guide shows non programmers like you how to process information that's initially too messy or difficult to access you don

t need to know a thing about the python programming language to get started through various step by step exercises you ll learn how to acquire clean analyze and present data efficiently you ll also discover how to automate your data process schedule file editing and clean up tasks process larger datasets and create compelling stories with data you obtain quickly learn basic python syntax data types and language concepts work with both machine readable and human consumable data scrape websites and apis to find a bounty of useful information clean and format data to eliminate duplicates and errors in your datasets learn when to standardize data and when to test and script data cleanup explore and analyze your datasets with new python libraries and techniques use python solutions to automate your entire data wrangling process

scientific data analysis using python scripting and java presents practical approaches for data analysis using java scripting based on jython a java implementation of the python language the chapters essentially cover all aspects of data analysis from arrays and histograms to clustering analysis curve fitting metadata and neural networks a comprehensive coverage of data visualisation tools implemented in java is also included written by the primary developer of the jhepwork data analysis framework the book provides a reliable and complete reference source laying the foundation for data analysis applications using java scripting more than 250 code snippets of around 10 20 lines each written in python and java plus several real life examples help the reader develop a genuine feeling for data analysis techniques and their programming implementation this is the first data analysis and data mining book which is completely based on the python language and opens doors to scripting using a fully multi platform and multi threaded approach graduate students and researchers will benefit from the information presented in this book

this two volume set lncs 4277 4278 constitutes the refereed proceedings of 14 international workshops held as part of otm 2006 in montpellier france in october november 2006 the 191 revised full papers presented were carefully reviewed and

selected from a total of 493 submissions to the workshops the first volume begins with 26 additional revised short or poster papers of the otm 2006 main conferences

contemporary developments in the book publishing industry are changing the system as we know it changes in established understandings of authorship and readership are leading to new business models in line with the postulates of 2 0 socially networked authorship book production and reading are among the social and discursive practices starting to define this emerging system websites offering socially networked collaborative and shared reading are increasingly important social reading maps socially networked reading within the larger framework of a changing conception of books and reading this book is structured into chapters covering topics in social reading and a new conception of the book an evaluation of social reading platforms an analysis of social reading applications the personalization of system contents reading in the cloud and the development of new business models and open access e books discusses social reading as an emerging tendency involving authors readers librarians publishers and other industry professionals describes how the way we read is changing presents ways in which the major players in the digital content industry are developing specific applications to foster socially networked reading

programming knowledge is often necessary for finding a solution to a biological problem based on the author s experience working for an agricultural biotechnology company python for bioinformatics helps scientists solve their biological problems by helping them understand the basics of programming requiring no prior knowledge of programming related concepts the book focuses on the easy to use yet powerful python computer language the book begins with a very basic introduction that teaches the principles of programming it then introduces the biopython package which can be useful in solving life science problems the next section covers sophisticated tools for bioinformatics including relational database management systems and xml the last part illustrates applications with source code such as sequence manipulation filtering vector contamination calculating dna melting temperature parsing a genbank file inferring

splicing sites and more the appendices provide a wealth of supplementary information including instructions for installing python and biopython and a python language and style guide by incorporating examples in biology as well as code fragments throughout the author places a special emphasis on practice encouraging readers to experiment with the code he shows how to use python and the biopython package for building web applications genomic annotation data manipulation and countless other applications

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