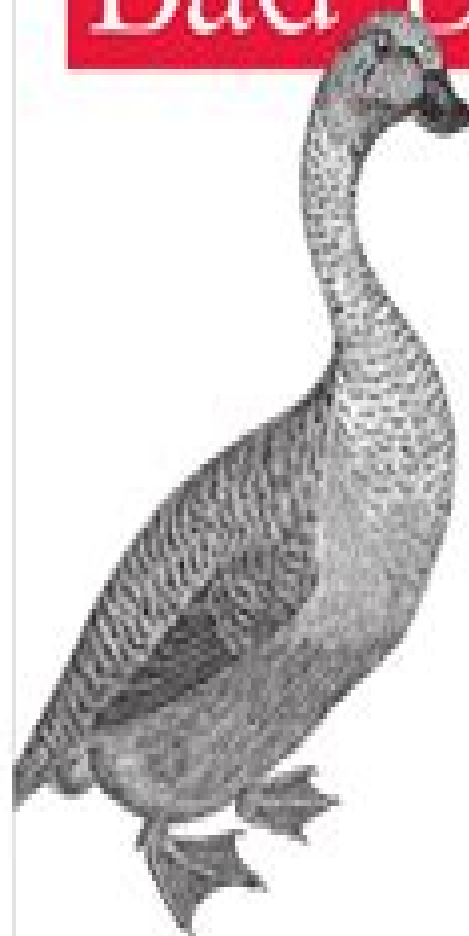


Mapping the World of Data Problems

Bad Data

Handbook



O'REILLY

Q. Ewan McGallum

Bad Data Handbook Bad Data Handbook

Claus Leitherer



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Bad Data Handbook Q. Ethan McCallum, 2012-11-14 Mapping the world of data problems Cover Bad Data Handbook, 2012 What is bad data Some people consider it a technical phenomenon like missing values or malformed records but bad data includes a lot more In this handbook data expert Q Ethan McCallum has gathered 19 colleagues from every corner of the data arena to reveal how they u2019ve recovered from nasty data problems From cranky storage to poor representation to misguided policy there are many paths to bad data Bottom line Bad data is data that gets in the way This book explains effective ways to get around it Among the many topics covered you u2019ll discover how to Test drive your data to see if it u2019s ready for analysis Work spreadsheet data into a usable form Handle encoding problems that lurk in text data Develop a successful web scraping effort Use NLP tools to reveal the real sentiment of online reviews Address cloud computing issues that can impact your analysis effort Avoid policies that create data analysis roadblocks Take a systematic approach to data quality analysis **Bad Data Handbook : Mapping the World of Data Problems** Q. Ethan

McCallum, 2012 *Applied Text Mining* Usman Qamar, Muhammad Summair Raza, 2024-06-10 This textbook covers the concepts theories and implementations of text mining and natural language processing NLP It covers both the theory and the practical implementation and every concept is explained with simple and easy to understand examples It consists of three parts In Part 1 which consists of three chapters details about basic concepts and applications of text mining are provided including eg sentiment analysis and opinion mining It builds a strong foundation for the reader in order to understand the remaining parts In the five chapters of Part 2 all the core concepts of text analytics like feature engineering text classification text clustering text summarization topic mapping and text visualization are covered Finally in Part 3 there are three chapters covering deep learning based text mining which is the dominating method applied to practically all text mining tasks nowadays Various deep learning approaches to text mining are covered including models for processing and parsing text for lexical analysis and for machine translation All three parts include large parts of Python code that shows the implementation of the described concepts and approaches The textbook was specifically written to enable the teaching of both basic and advanced concepts from one single book The implementation of every text mining task is carefully explained based Python as the programming language and Spacy and NLTK as Natural Language Processing libraries The book is suitable for both undergraduate and graduate students in computer science and engineering HST Data Handbook Claus Leitherer, 1995

Linked Data for Libraries, Archives and Museums Seth van Hooland, Ruben Verborgh, 2014-06-18 This highly practical handbook teaches you how to unlock the value of your existing metadata through cleaning reconciliation enrichment and linking and how to streamline the process of new metadata creation Libraries archives and museums are facing up to the challenge of providing access to fast growing collections whilst managing cuts to budgets Key to this is the creation linking and publishing of good quality metadata as Linked Data that will allow their collections to be discovered accessed and

disseminated in a sustainable manner This highly practical handbook teaches you how to unlock the value of your existing metadata through cleaning reconciliation enrichment and linking and how to streamline the process of new metadata creation Metadata experts Seth van Hooland and Ruben Verborgh introduce the key concepts of metadata standards and Linked Data and how they can be practically applied to existing metadata giving readers the tools and understanding to achieve maximum results with limited resources Readers will learn how to critically assess and use semi automated methods of managing metadata through hands on exercises within the book and on the accompanying website Each chapter is built around a case study from institutions around the world demonstrating how freely available tools are being successfully used in different metadata contexts This handbook delivers the necessary conceptual and practical understanding to empower practitioners to make the right decisions when making their organisations resources accessible on the Web Key topics include The value of metadata Metadata creation architecture data models and standards Metadata cleaning Metadata reconciliation Metadata enrichment through Linked Data and named entity recognition Importing and exporting metadata Ensuring a sustainable publishing model Readership This will be an invaluable guide for metadata practitioners and researchers within all cultural heritage contexts from library cataloguers and archivists to museum curatorial staff It will also be of interest to students and academics within information science and digital humanities fields IT managers with responsibility for information systems as well as strategy heads and budget holders at cultural heritage organisations will find this a valuable decision making aid

Network Analysis Literacy Katharina A. Zweig, 2016-10-26 This book presents a perspective of network analysis as a tool to find and quantify significant structures in the interaction patterns between different types of entities Moreover network analysis provides the basic means to relate these structures to properties of the entities It has proven itself to be useful for the analysis of biological and social networks but also for networks describing complex systems in economy psychology geography and various other fields Today network analysis packages in the open source platform R and other open source software projects enable scientists from all fields to quickly apply network analytic methods to their data sets Altogether these applications offer such a wealth of network analytic methods that it can be overwhelming for someone just entering this field This book provides a road map through this jungle of network analytic methods offers advice on how to pick the best method for a given network analytic project and how to avoid common pitfalls It introduces the methods which are most often used to analyze complex networks e g different global network measures types of random graph models centrality indices and networks motifs In addition to introducing these methods the central focus is on network analysis literacy the competence to decide when to use which of these methods for which type of question Furthermore the book intends to increase the reader s competence to read original literature on network analysis by providing a glossary and intensive translation of formal notation and mathematical symbols in everyday speech Different aspects of network analysis literacy understanding formal definitions programming tasks or the analysis of structural

measures and their interpretation are deepened in various exercises with provided solutions This text is an excellent if not the best starting point for all scientists who want to harness the power of network analysis for their field of expertise

Interactive Data Visualization for the Web Scott Murray, 2013-03-15 Create and publish your own interactive data visualization projects on the Web even if you have no experience with either web development or data visualization It's easy with this hands on guide You'll start with an overview of data visualization concepts and simple web technologies and then learn how to use D3 a JavaScript library that lets you express data as visual elements in a web page *Interactive Data Visualization for the Web* makes these skills available at an introductory level for designers and visual artists without programming experience journalists interested in the emerging data journalism processes and others keenly interested in visualization and publicly available data sources Get a practical introduction to data visualization accessible for beginners Focus on web based tools that help you publish your creations quickly to a wide audience Learn about interactivity so you can engage users in exploring your data [Applied Mathematics for the Analysis of Biomedical Data](#) Peter J.

Costa, 2017-02-21 Features a practical approach to the analysis of biomedical data via mathematical methods and provides a MATLAB toolbox for the collection visualization and evaluation of experimental and real life data *Applied Mathematics for the Analysis of Biomedical Data* Models Methods and MATLAB presents a practical approach to the task that biological scientists face when analyzing data The primary focus is on the application of mathematical models and scientific computing methods to provide insight into the behavior of biological systems The author draws upon his experience in academia industry and government sponsored research as well as his expertise in MATLAB to produce a suite of computer programs with applications in epidemiology machine learning and biostatistics These models are derived from real world data and concerns Among the topics included are the spread of infectious disease HIV AIDS through a population statistical pattern recognition methods to determine the presence of disease in a diagnostic sample and the fundamentals of hypothesis testing In addition the author uses his professional experiences to present unique case studies whose analyses provide detailed insights into biological systems and the problems inherent in their examination The book contains a well developed and tested set of MATLAB functions that act as a general toolbox for practitioners of quantitative biology and biostatistics This combination of MATLAB functions and practical tips amplifies the book's technical merit and value to industry professionals Through numerous examples and sample code blocks the book provides readers with illustrations of MATLAB programming Moreover the associated toolbox permits readers to engage in the process of data analysis without needing to delve deeply into the mathematical theory This gives an accessible view of the material for readers with varied backgrounds As a result the book provides a streamlined framework for the development of mathematical models algorithms and the corresponding computer code In addition the book features Real world computational procedures that can be readily applied to similar problems without the need for keen mathematical acumen Clear delineation of topics to accelerate access to data analysis Access to a

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Guerrilla Analytics Enda Ridge, 2014-09-25 Doing data science is difficult Projects are typically very dynamic with requirements that change as data understanding grows The data itself arrives piecemeal is added to replaced contains undiscovered flaws and comes from a variety of sources Teams also have mixed skill sets and tooling is often limited Despite these disruptions a data science team must get off the ground fast and begin demonstrating value with traceable tested work products This is when you need Guerrilla Analytics In this book you will learn about The Guerrilla Analytics Principles simple rules of thumb for maintaining data provenance across the entire analytics life cycle from data extraction through analysis to reporting Reproducible traceable analytics how to design and implement work products that are reproducible testable and stand up to external scrutiny Practice tips and war stories 90 practice tips and 16 war stories based on real world project challenges encountered in consulting pre sales and research Preparing for battle how to set up your team s analytics environment in terms of tooling skill sets workflows and conventions Data gymnastics over a dozen analytics patterns that your team will encounter again and again in projects The Guerrilla Analytics Principles simple rules of thumb for maintaining data provenance across the entire analytics life cycle from data extraction through analysis to reporting Reproducible traceable analytics how to design and implement work products that are reproducible testable and stand up to external scrutiny Practice tips and war stories 90 practice tips and 16 war stories based on real world project challenges encountered in consulting pre sales and research Preparing for battle how to set up your team s analytics environment in terms of tooling skill sets workflows and conventions Data gymnastics over a dozen analytics patterns that your team will encounter again and again in projects

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