

Data Cleaning And Data Preprocessing

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Data Cleaning: The Ultimate Practical Guide
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Statistical Data Cleaning with Applications in R
An Introduction to Data Cleaning with R
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Cleaning Excel Data With Power Query
Straight to the Point
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Sweating the Small Stuff: Does data cleaning and testing of assumptions really matter in the 21st century?
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Data Quality Fundamentals
Data Cleaning for Effective Data Science
The Foundation of Insights: Mastering Data Cleaning for Effective Data Science
Data Cleaning
Report on Cotton Gins and on the Cleaning and Quality of Indian Cotton
Exploratory Data Mining and Data Cleaning
Hands-On Data Preprocessing in Python
Cody's Data Cleaning Techniques Using SAS Software
Lee Baker
Lee Baker
Jason W. Osborne
Mark van der Loo
Edwin de Jonge
Venkatesh Ganti
MrExcel's Holy Macro! Books
David Mertz
Xu Chu
Gus Frazer
Peter Prevos
Barr Moses
David Mertz
S Williams
Katy Huxley
Forbes Watson
Tamraparni Dasu
Roy Jafari
Ronald P. Cody

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tired of wrestling with messy data say goodbye to endless hours of frustration and hello to streamlined analysis with practical data cleaning 19 essential tips to scrub your dirty data this isn't just another technical manual it's your ultimate guide to mastering data cleaning without the headaches imagine breezing through your datasets effortlessly knowing exactly how to tidy them up for crystal clear analysis no more staring at chaotic spreadsheets or battling with obscure software with our proven tips and tricks you'll transform your data from chaos to clarity in record time whether you're a seasoned analyst or a curious beginner this book is your ticket to

understanding your data inside out learn practical strategies to tackle common data issues select the right tools for the job and interpret your results with confidence and guess what you won't find any baffling jargon here just straightforward advice that anyone can follow join thousands of data enthusiasts who have already unlocked the power of clean data with our bestselling guide perfect for professionals looking to boost their analytical prowess or students diving into the world of data science practical data cleaning is your essential companion on the path to data mastery stop struggling and start cleaning order your copy today and discover why cleaning data doesn't have to be a chore with our book you'll be a data cleaning pro before you know it grab your copy now and get ready to conquer your data challenges effortlessly

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many researchers jump from data collection directly into testing hypothesis without realizing these tests can go profoundly wrong without clean data this book provides a clear accessible step by step process of important best practices in preparing for data collection testing assumptions and examining and cleaning data in order to decrease error rates and increase both the power and replicability of results jason w osborne author of the handbook best practices in quantitative methods sage 2008 provides easily implemented suggestions that are evidence based and will motivate change in practice by empirically demonstrating for each topic the benefits of following best practices and the potential consequences of not following these guidelines

a comprehensive guide to automated statistical data cleaning the production of clean data is a complex and time consuming process that requires both technical know how and statistical expertise statistical data cleaning brings together a wide range of techniques for

cleaning textual numeric or categorical data this book examines technical data cleaning methods relating to data representation and data structure a prominent role is given to statistical data validation data cleaning based on predefined restrictions and data cleaning strategy key features focuses on the automation of data cleaning methods including both theory and applications written in r enables the reader to design data cleaning processes for either one off analytical purposes or for setting up production systems that clean data on a regular basis explores statistical techniques for solving issues such as incompleteness contradictions and outliers integration of data cleaning components and quality monitoring supported by an accompanying website featuring data and r code this book enables data scientists and statistical analysts working with data to deepen their understanding of data cleaning as well as to upgrade their practical data cleaning skills it can also be used as material for a course in data cleaning and analyses

data warehouses consolidate various activities of a business and often form the backbone for generating reports that support important business decisions errors in data tend to creep in for a variety of reasons some of these reasons include errors during input data collection and errors while merging data collected independently across different databases these errors in data warehouses often result in erroneous upstream reports and could impact business decisions negatively therefore one of the critical challenges while maintaining large data warehouses is that of ensuring the quality of data in the data warehouse remains high the process of maintaining high data quality is commonly referred to as data cleaning in this book we first discuss the goals of data cleaning often the goals of data cleaning are not well defined and could mean different solutions in different scenarios toward clarifying these goals we abstract out a common set of data cleaning tasks that often need to be addressed this abstraction allows us to develop solutions for these common data cleaning tasks we then discuss a few popular approaches for developing such solutions in particular we focus on an operator centric approach for developing a data cleaning platform the operator centric approach involves the development of customizable operators that could be used as building blocks for developing common solutions this is similar to the approach of relational algebra for query processing the basic set of operators can be put together to build complex queries finally we discuss the development of custom scripts which leverage the basic data cleaning operators along with relational operators to implement effective solutions for data cleaning tasks

unlock the secrets of power query in excel to clean parse and transform data learn key techniques like joining datasets unpivoting and creating custom columns to simplify and streamline your data analysis process key features a clear guide to power query tools and techniques practical examples of common data tasks a complete coverage of advanced transformations and joins book descriptionthis book provides a step by step guide to using power query in excel for efficient data cleaning and transformation starting with an introduction to its capabilities it explains how to import data handle missing values and parse text fields with ease advanced techniques such as merging datasets appending data and performing joins are explored in detail the book also covers grouping data creating conditional and custom columns and reshaping data through unpivoting for analysis each concept is illustrated with practical examples for clarity by the end of the book readers will be equipped with the skills to automate repetitive tasks and streamline workflows

whether dealing with messy data or preparing datasets for analysis this guide ensures you can confidently tackle any excel data transformation challenge what you will learn import and prepare data using power query apply fill up and fill down techniques parse and split text fields by delimiters merge and append datasets seamlessly group and unpivot data for analysis create custom and conditional columns who this book is for this book is ideal for data analysts business professionals and excel users looking to simplify data cleaning and transformation tasks readers are recommended to have a basic understanding of excel familiarity with formulas and tables is helpful but not required

think about your data intelligently and ask the right questions key featuresmaster data cleaning techniques necessary to perform real world data science and machine learning tasksspot common problems with dirty data and develop flexible solutions from first principlestest and refine your newly acquired skills through detailed exercises at the end of each chapterbook description data cleaning is the all important first step to successful data science data analysis and machine learning if you work with any kind of data this book is your go to resource arming you with the insights and heuristics experienced data scientists had to learn the hard way in a light hearted and engaging exploration of different tools techniques and datasets real and fictitious python veteran david mertz teaches you the ins and outs of data preparation and the essential questions you should be asking of every piece of data you work with using a mixture of python r and common command line tools cleaning data for effective data science follows the data cleaning pipeline from start to end focusing on helping you understand the principles underlying each step of the process you ll look at data ingestion of a vast range of tabular hierarchical and other data formats impute missing values detect unreliable data and statistical anomalies and generate synthetic features the long form exercises at the end of each chapter let you get hands on with the skills you ve acquired along the way also providing a valuable resource for academic courses what you will learningest and work with common data formats like json csv sql and nosql databases pdf and binary serialized data structuresunderstand how and why we use tools such as pandas scipy scikit learn tidyverse and bashapply useful rules and heuristics for assessing data quality and detecting bias like benford s law and the 68 95 99 7 ruleidentify and handle unreliable data and outliers examining z score and other statistical propertiesimpute sensible values into missing data and use sampling to fix imbalancesuse dimensionality reduction quantization one hot encoding and other feature engineering techniques to draw out patterns in your datawork carefully with time series data performing de trending and interpolationwho this book is for this book is designed to benefit software developers data scientists aspiring data scientists teachers and students who work with data if you want to improve your rigor in data hygiene or are looking for a refresher this book is for you basic familiarity with statistics general concepts in machine learning knowledge of a programming language python or r and some exposure to data science are helpful

unlock the full potential of your data by mastering the art of cleaning preparing and transforming data with power bi for smarter insights and data visualizations key features implement best practices for connecting preparing cleaning and analyzing multiple sources of data

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this addition to the data science series introduces the principles of data science and the r language to the singular needs of water professionals the book provides unique data and examples relevant to managing water utility and is sourced from the author s extensive experience data science for water utilities data as a source of value is an applied practical guide that shows water professionals how to use data science to solve urban water management problems content develops through four case studies the first looks at analysing water quality to ensure public health the second considers customer feedback the third case study introduces smart meter data the guide flows easily from basic principles through code that with each case study increases in complexity the last case study analyses data using basic machine learning readers will be familiar with analysing data but do not need coding experience to use this book the title will be essential reading for anyone seeking a practical introduction to data science and creating value with r

do your product dashboards look funky are your quarterly reports stale is the data set you re using broken or just plain wrong these problems affect almost every team yet they re usually addressed on an ad hoc basis and in a reactive manner if you answered yes to these questions this book is for you many data engineering teams today face the good pipelines bad data problem it doesn t matter how

advanced your data infrastructure is if the data you're piping is bad in this book barr moses lior gavish and molly vorwerck from the data observability company monte carlo explain how to tackle data quality and trust at scale by leveraging best practices and technologies used by some of the world's most innovative companies build more trustworthy and reliable data pipelines write scripts to make data checks and identify broken pipelines with data observability learn how to set and maintain data slas slis and slos develop and lead data quality initiatives at your company learn how to treat data services and systems with the diligence of production software automate data lineage graphs across your data ecosystem build anomaly detectors for your critical data assets

in today's data-driven world the ability to transform raw unrefined information into actionable insights is more critical than ever the foundation of insights mastering data cleaning for effective data science equips readers with the essential tools and strategies needed to tackle data quality issues address missing data solutions and overcome barriers like duplicate entries and inconsistent formats this comprehensive guide dives deep into the importance of clean data exploring its role in powering accurate analytics robust machine learning models and informed decision making across industries such as healthcare finance and retail from understanding the science behind data cleaning to leveraging cutting edge innovations like ai-driven anomaly detection automated etl pipelines and cloud-based data platforms this book provides a roadmap for mastering modern data practices it also addresses pressing challenges such as automation resistance lack of expertise and time constraints offering practical steps to ensure high quality datasets that drive innovation without compromising ethical principles readers will explore the ethical implications of data cleaning including debates on data privacy concerns bias mitigation and the societal impact of incomplete or inaccurate datasets with discussions on existing regulatory frameworks and consumer protection laws alongside an application of kantian ethics to foster fairness inclusivity and accountability this book bridges the gap between technical proficiency and moral responsibility whether you're looking to integrate data cleaning techniques seamlessly into broader workflows or seeking long term benefits for your organization this resource delivers actionable strategies tailored to real world scenarios by blending statistical methods database management strategies and universal ideals it paints a vision for a future where clean data empowers innovation while upholding trust and transparency packed with industry specific examples emerging trends and hands on guidance this book is an indispensable companion for anyone committed to achieving excellence in data governance enhancing data accuracy and building ethical data frameworks that stand the test of time

data cleaning is the process of quality checking quantitative data to ensure a data set contains accurate information data cleaning involves a number of practical approaches to dealing with data such as checking data coding checking data inputting examining data distributions and identifying issues such as extreme values data cleaning may be an important step of the research process in order to meet statistical assumptions for analytic techniques and is particularly important to reduce the impact of any errors made during data collection or imputation this entry provides a detailed overview of data cleaning processes and techniques to support accurate and reliable data analysis this includes screening data dealing with extreme values dealing with missing or incomplete data and data

distributions data cleaning is not an objective exercise and subjective decisions may need to be made during the data cleaning process it is imperative that researchers are transparent about data cleaning processes and decisions

written for practitioners of data mining data cleaning and database management presents a technical treatment of data quality including process metrics tools and algorithms focuses on developing an evolving modeling strategy through an iterative data exploration loop and incorporation of domain knowledge addresses methods of detecting quantifying and correcting data quality issues that can have a significant impact on findings and decisions using commercially available tools as well as new algorithmic approaches uses case studies to illustrate applications in real life scenarios highlights new approaches and methodologies such as the datasphere space partitioning and summary based analysis techniques exploratory data mining and data cleaning will serve as an important reference for serious data analysts who need to analyze large amounts of unfamiliar data managers of operations databases and students in undergraduate or graduate level courses dealing with large scale data analysis and data mining

get your raw data cleaned up and ready for processing to design better data analytic solutions key features develop the skills to perform data cleaning data integration data reduction and data transformation make the most of your raw data with powerful data transformation and massaging techniques perform thorough data cleaning including dealing with missing values and outliers book description hands on data preprocessing is a primer on the best data cleaning and preprocessing techniques written by an expert who has developed college level courses on data preprocessing and related subjects with this book you will be equipped with the optimum data preprocessing techniques from multiple perspectives ensuring that you get the best possible insights from your data you will learn about different technical and analytical aspects of data preprocessing data collection data cleaning data integration data reduction and data transformation and get to grips with implementing them using the open source python programming environment the hands on examples and easy to follow chapters will help you gain a comprehensive articulation of data preprocessing its whys and hows and identify opportunities where data analytics could lead to more effective decision making as you progress through the chapters you will also understand the role of data management systems and technologies for effective analytics and how to use apis to pull data by the end of this python data preprocessing book you will be able to use python to read manipulate and analyze data perform data cleaning integration reduction and transformation techniques and handle outliers or missing values to effectively prepare data for analytic tools what you will learn use python to perform analytics functions on your data understand the role of databases and how to effectively pull data from databases perform data preprocessing steps defined by your analytics goals recognize and resolve data integration challenges identify the need for data reduction and execute it detect opportunities to improve analytics with data transformation who this book is for this book is for junior and senior data analysts business intelligence professionals engineering undergraduates and data enthusiasts looking to perform preprocessing and data cleaning on large amounts of data you don't need any prior experience with data preprocessing to get started with this book however basic programming skills such as working with variables conditionals and loops

along with beginner level knowledge of python and simple analytics experience are a prerequisite

the key to ensuring accurate data is having clean data this book develops and describes data cleaning programs and macros you can use many of the programs and macros that are provided as is or you can modify them for your own special data cleaning tasks ron has carefully explained and documented each of the programs and macros thus providing you with sas programming instruction on an intermediate to advanced level written in ron s signature informal tutorial style this book gives anyone who manages data thoroughly documented step by step instructions for the development of data cleaning programs and macros book jacket

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