

# M Is For Data Monkey A Guide To The M Language In Excel Power Query

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while exposure to data has become more or less a daily ritual for the rank and file knowledge worker true understanding treated in this book as data literacy resides in knowing what lies behind the data everything from the data s source to the specific choice of input variables algorithmic transformations and visual representation shape the accuracy relevance and value of the data and mark its journey from raw data to business insight it s also important to grasp the terminology and basic concepts of data analytics as much as it is to have the financial literacy to be successful as a decisionmaker in the business world in this book we make sense of data analytics without the assumption that you understand specific data science terminology or advanced programming languages to set you on your path topics covered in this book data mining big data machine learning alternative data data management scraping regression analysis clustering analysis association analysis data visualization business intelligence

learn how to process and analysis data using python key features a the book has theories explained elaborately along with python code and corresponding output to support the theoretical explanations the python codes are provided with step by step comments to

explain each instruction of the code as the book is quite well balanced with programs and illustrative real case problems as the book not only deals with the background mathematics alone or only the programs but also beautifully correlates the background mathematics to the theory and then finally translating it into the programs as a rich set of chapter end exercises are provided consisting of both short answer questions and long answer questions description this book introduces the fundamental concepts of data science which has proved to be a major game changer in business solving problems topics covered in the book include fundamentals of data science data preprocessing data plotting and visualization statistical data analysis machine learning for data analysis time series analysis deep learning for data science social media analytics business analytics and big data analytics the content of the book describes the fundamentals of each of the data science related topics together with illustrative examples as to how various data analysis techniques can be implemented using different tools and libraries of python programming language each chapter contains numerous examples and illustrative output to explain the important basic concepts an appropriate number of questions is presented at the end of each chapter for self assessing the conceptual understanding the references presented at the end of every chapter will help the readers to explore more on a given topic what will you learn a understand what machine learning is and how learning can be incorporated into a program a perform data processing to make it ready for visual plot to understand the pattern in data over time a know how tools can be used to perform analysis on big data using python a perform social media analytics business analytics and data analytics on any data of a company or organization who this book is for the book is for readers with basic programming and mathematical skills the book is for any engineering graduates that wish to apply data science in their projects or wish to build a career in this direction the book can be read by anyone who has an interest in data analysis and would like to explore more out of interest or to apply it to certain real life problems table of contents 1 fundamentals of data science 1 2 data preprocessing 3 data plotting and visualization 4

statistical data analysis 5 machine learning for data science 6 time series analysis 7 deep learning for data science 8 social media analytics 9 business analytics 10 big data analytics about the authors dr gypsy nandi is an assistant professor sr in the department of computer applications assam don bosco university india her areas of interest include data science social network mining and machine learning she has completed her ph d in the field of social network analysis and mining her research scholars are currently working mainly in the field of data science she has several research publications in reputed journals and book series dr rupam kumar sharma is an assistant professor in the department of computer applications assam don bosco university india his area of interest includes machine learning data analytics network and cyber security he has several research publications in reputed sci and scopus journals he has also delivered lectures and trained hundreds of trainees and students across different institutes in the field of security and android app development

turn your noisy data into relevant insight ready information by leveraging the data wrangling techniques in python and r about this book this easy to follow guide takes you through every step of the data wrangling process in the best possible way work with different types of datasets and reshape the layout of your data to make it easier for analysis get simple examples and real life data wrangling solutions for data pre processing who this book is for if you are a data scientist data analyst or a statistician who wants to learn how to wrangle your data for analysis in the best possible manner this book is for you as this book covers both r and python some understanding of them will be beneficial what you will learn read a csv file into python and r and print out some statistics on the data gain knowledge of the data formats and programming structures involved in retrieving api data make effective use of regular expressions in the data wrangling process explore the tools and packages available to prepare numerical data for analysis find out how to have better control over manipulating the structure of the data

create a dexterity to programmatically read audit correct and shape data write and complete programs to take in format and output data sets in detail around 80 of time in data analysis is spent on cleaning and preparing data for analysis this is however an important task and is a prerequisite to the rest of the data analysis workflow including visualization analysis and reporting python and r are considered a popular choice of tool for data analysis and have packages that can be best used to manipulate different kinds of data as per your requirements this book will show you the different data wrangling techniques and how you can leverage the power of python and r packages to implement them you ll start by understanding the data wrangling process and get a solid foundation to work with different types of data you ll work with different data structures and acquire and parse data from various locations you ll also see how to reshape the layout of data and manipulate summarize and join data sets finally we conclude with a quick primer on accessing and processing data from databases conducting data exploration and storing and retrieving data quickly using databases the book includes practical examples on each of these points using simple and real world data sets to give you an easier understanding by the end of the book you ll have a thorough understanding of all the data wrangling concepts and how to implement them in the best possible way style and approach this is a practical book on data wrangling designed to give you an insight into the practical application of data wrangling it takes you through complex concepts and tasks in an accessible way featuring information on a wide range of data wrangling techniques with python and r

learn the techniques and math you need to start making sense of your data about this book enhance your knowledge of coding with data science theory for practical insight into data science and analysis more than just a math class learn how to perform real world data science tasks with r and python create actionable insights and transform raw data into tangible value who this book is for you should be fairly well acquainted with basic

algebra and should feel comfortable reading snippets of r python as well as pseudo code you should have the urge to learn and apply the techniques put forth in this book on either your own data sets or those provided to you if you have the basic math skills but want to apply them in data science or you have good programming skills but lack math then this book is for you what you will learn get to know the five most important steps of data science use your data intelligently and learn how to handle it with care bridge the gap between mathematics and programming learn about probability calculus and how to use statistical models to control and clean your data and drive actionable results build and evaluate baseline machine learning models explore the most effective metrics to determine the success of your machine learning models create data visualizations that communicate actionable insights read and apply machine learning concepts to your problems and make actual predictions in detail need to turn your skills at programming into effective data science skills principles of data science is created to help you join the dots between mathematics programming and business analysis with this book you ll feel confident about asking and answering complex and sophisticated questions of your data to move from abstract and raw statistics to actionable ideas with a unique approach that bridges the gap between mathematics and computer science this books takes you through the entire data science pipeline beginning with cleaning and preparing data and effective data mining strategies and techniques you ll move on to build a comprehensive picture of how every piece of the data science puzzle fits together learn the fundamentals of computational mathematics and statistics as well as some pseudocode being used today by data scientists and analysts you ll get to grips with machine learning discover the statistical models that help you take control and navigate even the densest datasets and find out how to create powerful visualizations that communicate what your data means style and approach this is an easy to understand and accessible tutorial it is a step by step guide with use cases examples and illustrations to get you well versed with the concepts of data science along with explaining the fundamentals the book will also introduce you to slightly

advanced concepts later on and will help you implement these techniques in the real world

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marketing research provides a contemporary and managerially relevant discussion of the key principles in the dynamic field of marketing research the authors take an application oriented approach providing students with the tools and skills necessary to solve business challenges and exploit business opportunities it strikes the right balance between quantitative and qualitative data discussions encouraging an understanding of best practice in data collection and analysis supported by strong theoretical discussion and relevant case studies the fourth edition has a new industry voice with insights from ken roberts founder and president of forethought research ken 39s industry cases food for thought tie theory to real world business practice using experiences from clients in anz asia and the us this fourth edition has been revised and updated with streamlined chapters increased coverage of social media and all new end of chapter material students and instructors have access to a thorough digital package offering quizzes exercises and ssps data sets

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