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Thematic Analysis Qualitative Data Analysis Qualitative Data Analysis Complex Analysis for Practical Engineering Practical Data Analysis Practical Environmental Analysis Qualitative Chemical Analysis Practical Analysis in One Variable Applied Mixed Model Analysis Practical Polymer Analysis Semantic Analysis Chemical Risk Analysis A Practical Guide to Instrumental Analysis Python For Data Analysis Studying Complex Interactions and Outcomes Through Qualitative Comparative Analysis Resampling Methods Making Sense of Data I Survival Analysis Multivariable Analysis A Practical Guide to Job Analysis Doing Conversation Analysis Spreadsheet Modeling & Decision Analysis Lipid Analysis Analysis of Variance and Functional Measurement Bivariate Data Analysis Practical Meta-Analysis Qualitative Chemical Analysis Practical Data Analysis Practical Guide To Principal Component Methods in R Practical Multivariate Analysis, Fifth Edition Practical GIS Analysis Market Risk Analysis, Practical Financial Econometrics A Practical Guide to Data Analysis for Physical Science Students Longitudinal Data Analysis A Practical Guide to Gas Analysis by Gas Chromatography Practical Packet Analysis, 2nd Edition Qualitative Methods and Analysis in Organizational Research Practical Finite Element Analysis Practical Handbook of Material Flow Analysis The Elements of Practical Psycho-Analysis

Thematic Analysis

2021-10-13

this book is the definitive approach to thematic analysis offering a highly accessible and practical discussion of doing ta

Qualitative Data Analysis

2020-10-12

balancing theoretical foundations with practical strategies this book helps you develop an approach to your qualitative analysis that is both systematic and insightful it demonstrates the importance of tying analysis into every aspect of research from design through data collection and management to writing up and provides step by step guidance on how to embed analysis from start to finish grounded in the reality of doing research this second edition presents visual and text based methods for analysis using manual and digital tools inspires confidence as you code connect and interrogate observational text and visual data showcases best practice and helps you navigate real life dilemmas using case studies of research from across the social sciences together with rich online resources including videos datasets and journal articles this is an important new edition for all students undertaking qualitative research with a focus on analysis and design

Qualitative Data Analysis

2013-02-28

written by an experienced researcher in the field of qualitative methods this dynamic new book provides a definitive introduction to analysing qualitative data it is a clear accessible and practical guide to each stage of the process including designing and managing qualitative data for analysis working with data through interpretive comparative pattern and relational analyses developing explanatory theory and coherent conclusions based on qualitative data the book pairs theoretical discussion with practical advice using a host of examples from diverse projects across the social sciences it describes data analysis strategies in actionable steps and helpfully links to the use of computer software where relevant this is an exciting new addition to the literature on qualitative data analysis and a must read for anyone who has collected or is preparing to collect their own data

Complex Analysis for Practical Engineering

2015-03-02

maximizing reader insights into the fundamentals of complex analysis and providing complete instructions on how to construct and use mathematical tools to solve engineering problems in potential theory this book covers complex analysis in the context of potential flow problems the basic concepts and methodologies covered are easily extended to other problems of potential theory featuring case studies and problems that aid readers understanding of the key topics and of their application to practical engineering problems this book is suitable as a guide for engineering practitioners the complex analysis problems discussed in this book will prove useful in solving practical problems in a

variety of engineering disciplines including flow dynamics electrostatics heat conduction and gravity fields

Practical Data Analysis

2013-10-22

each chapter of the book quickly introduces a key theme of data analysis before immersing you in the practical aspects of each theme you ll learn quickly how to perform all aspects of data analysis practical data analysis is a book ideal for home and small business users who want to slice dice the data they have on hand with minimum hassle

Practical Environmental Analysis

2007-10-31

how can i analyse my sample of rainwater this soil sample is thought to contain heavy metals how can i test it many students and technicians the world over need to find the answers to questions such as these this unique book provides detailed instructions for practical experiments in environmental analysis the comprehensive coverage includes the chemical analysis of important pollutants in air water soil and plant tissue and the experiments generally require only basic laboratory equipment practical environmental analysis is supplemented by theoretical material explaining amongst other concepts the principles behind each method and the importance of various pollutants also included are suggestions for projects and example calculations the subject and content of this timely book will guarantee a warm welcome from students technicians and lecturers alike

Qualitative Chemical Analysis

1899

this text places the basic ideas of real analysis and numerical analysis together in an applied setting that is both accessible and motivational to young students the essentials of real analysis are presented in the context of a fundamental problem of applied mathematics which is to approximate the solution of a physical model the framework of existence uniqueness and methods to approximate solutions of model equations is sufficiently broad to introduce and motivate all the basic ideas of real analysis the book includes background and review material numerous examples visualizations and alternate explanations of some key ideas and a variety of exercises ranging from simple computations to analysis and estimates to computations on a computer

Practical Analysis in One Variable

2006-04-06

emphasizing interpretation of results this hands on guide explains why when and how to use mixed models with your data

Applied Mixed Model Analysis

2019-04-18

the aim of this book is to familiarize the reader with the practical aspects of polymer analysis a wealth of practical detail including some detailed methods is included the book covers not only the analysis of the main types of polymers and copolymers now in use commercially but also the analysis of minor non polymeric components of the polymer formulation whether they be deliberately added such as processing additives or whether they occur adventitiously such as moisture and residual monomers and solvent a broad scheme for the examination of polymers is discussed in chapter 2 practically all of the major newer analytical techniques and many of the older classical techniques have been used to examine polymers and their additive systems as so many different polymers are now used commercially it is also advisable when attempting to identify a polymer to classify it by first separating it into pure polymeric and gross non polymeric fractions chapter 2 and then carrying out at least a qualitative elemental analysis and possibly a quantitative analysis chapters 3 and 4 and then in some cases depending on the elements found to carry out functional group analysis chapters 6 and 9

Practical Polymer Analysis

2012-12-06

a lively introduction to methods for articulating the meanings of words and sentences and revealing connections between language and culture it shows that the study of meaning can be rigorous insightful and exciting

Semantic Analysis

2011-08-04

this handbook includes the principal methodological tools and data required to comprehend evaluate and execute analysis of chemical risk in practical working situations the dangerous property tables providing data on more than 1900 products organic and inorganic will be extremely useful to all readers working in the chemical and process industries and for those with occupational safety and health responsibilities these tables are supplemented through the text by numerous figures and other tables helping make this publication both comprehensive and accessible now in an updated paperback edition numerous tables containing information on more than 1900 chemicals organic and inorganic updating supplement by leading industry specialist on latest ec regulations regarding hazardous chemicals

Chemical Risk Analysis

2004-07-01

a practical guide to instrumental analysis covers basic methods of instrumental analysis including electroanalytical techniques optical techniques atomic spectroscopy x ray diffraction thermoanalytical techniques separation techniques and flow analytical techniques each chapter provides a brief theoretical introduction followed by basic and special application experiments this book is ideal for readers who need a knowledge of special techniques in order to use instrumental methods to conduct

their own analytical tasks

A Practical Guide to Instrumental Analysis

2020-11-25

this book which is a well to go smart introduction to data analysis using python is one of the best available books in the market this book covers basic and advanced data analysis concepts in detail using several python libraries that are well known for their data analytical features this book explains everything in detail and sometimes enhances the readers knowledge by touching some advanced topics that need strict adherence and sincerity to master them in this book we start with an introduction to data analysis using catering system as an example we always strive to give python code for the concepts book because they give a practical understanding of the topic below we will explain the most important topics we have discussed in this book in no particular order we start with the explanation of data analysis with a universal catering system that helps us understand different data mining models that are available we will give an introduction to python numpy and pandas and explain about their installation we explain about numpy and advanced array functions it offers we explain about pandas and functions it offers we explain about basic and advanced data analysis skills in detail we explain about plotting features in data analysis we explain about timeseries functions in data analysis in the end we give e commerce example to understand the real world application of data analysis so what are you waiting for go on a drive to conquer data analysis skills by using this book

Python For Data Analysis

2019-11-02

studying complex interactions and outcomes through qualitative comparative analysis a practical guide to comparative case studies and ethnographic data analysis offers practical methodological and theoretically robust guidelines to systematically study the causalities dynamics and outcomes of complex social interactions in multiple source data sets it demonstrates how to convert data from multisited ethnography of investment politics mobilizations and citizen struggles into a qualitative comparative analysis qca in this book markus kröger focuses on how data collected primarily via multisited political ethnography supplemented by other materials and verified by multiple forms of triangulation can be systematically analyzed through qca the results of this qca offer insight on how to study the political and economic outcomes in natural resource conflicts across different contexts and political systems this book applies the method in practice using examples from the author s own research with a focus on social movement studies it shows how qca can be used to analyze a multiple data source database that includes results from multiple case studies this book is a practical guide for researchers and students in social movement studies and other disciplines that produce ethnographic data from multiple sources on how to analyze complex databases through the qca

Studying Complex Interactions and Outcomes Through Qualitative Comparative Analysis

2021-05-24

praise for the first edition a well written book on data analysis and data mining that provides an

excellent foundation choice this is a must read book for learning practical statistics and data analysis computing reviews com a proven go to guide for data analysis making sense of data i a practical guide to exploratory data analysis and data mining second edition focuses on basic data analysis approaches that are necessary to make timely and accurate decisions in a diverse range of projects based on the authors practical experience in implementing data analysis and data mining the new edition provides clear explanations that guide readers from almost every field of study in order to facilitate the needed steps when handling a data analysis or data mining project a step by step approach aids professionals in carefully analyzing data and implementing results leading to the development of smarter business decisions the tools to summarize and interpret data in order to master data analysis are integrated throughout and the second edition also features updated exercises for both manual and computer aided implementation with accompanying worked examples new appendices with coverage on the freely available traceistm software including tutorials using data from a variety of disciplines such as the social sciences engineering and finance new topical coverage on multiple linear regression and logistic regression to provide a range of widely used and transparent approaches additional real world examples of data preparation to establish a practical background for making decisions from data making sense of data i a practical guide to exploratory data analysis and data mining second edition is an excellent reference for researchers and professionals who need to achieve effective decision making from data the second edition is also an ideal textbook for undergraduate and graduate level courses in data analysis and data mining and is appropriate for cross disciplinary courses found within computer science and engineering departments

Resampling Methods

2014-01-15

although some familiarity with statistics is assumed this text introduces basic ideas and has been designed for the novice the authors aim is to provide a practical guide to survival analysis techniques in a variety of environments using numerous and diverse case studies and examples

Making Sense of Data I

2014-07-02

multivariable analysis a practical guide for clinicians explains with little mathematics how to perform and interpret multivariable analyses

Survival Analysis

1995

this is the book for introducing and getting to grips with conversation analysis accessible comprehensive and very applied steven wright lancaster university a clearly written book it puts ca into perspective by presenting exemplary studies and differentiating ca from other approaches to discourse it is full of advice concerning the technicalities of recording transcription and analysis it will be most useful to my students spiros moschonas university of athens the second edition of paul ten have s classic text doing conversation analysis has been substantially revised to bring the book up to date with the many changes that have occurred in conversation analysis over recent years the book has a dual

purpose to introduce the reader to conversation analysis ca as a specific research approach in the human sciences and to provide students and novice researchers with methodological and practical suggestions for actually doing ca research the first part of the book sets out the core theoretical concepts that underpin ca and relates these to other approaches to qualitative analysis the second and third parts detail the specifics of ca in its production of data recordings and transcripts and its analytic strategies the final part discusses ways in which ca can be applied in the study of specific institutional settings and for practical or critical purposes

Multivariable Analysis

1999

cd rom contains crystal ball 2000 2 professional student edition problemsolver for education v 5 tree plan vl 64 and maunal and data files for examples cases and projects

A Practical Guide to Job Analysis

2009

as a result of the development of new methodologies there has recently been a surge of interest in lipids and hence lipid analysis among biochemists and medical scientists this book covers methods of lipid extraction in solvent and solid phase systems as well as methods of derivative formation needed for a number of analytical procedures such as gas liquid chromatography and mass spectrometry it describes in practical detail the techniques for complete analysis of both isolated lipids and lipid mixtures these include glc hplc tlc and nmr lipid analysis a practical approach will be invaluable not only to researchers in lipid biochemistry but also to newcomers in the field from biological chemical and ecological backgrounds

Doing Conversation Analysis

2007-09-25

this book is a clear and straightforward guide to analysis of variance the backbone of experimental research it will show you how to interpret statistical results and translate them into prose that will clearly tell your audience what your data is saying to help you become familiar with the techniques used in analysis of variance there are plenty of end of chapter practice problems with suggested answers as life in the laboratory doesnt always follow a script there are both new and established techniques for coping with situations that deviate from the norm data analysis is not a closed subject so there are pros and cons for the varied situations you will encounter the final chapter gives the first elementary presentation of functional measurement or information integration theory a methodology built upon analysis of variance that is a powerful technique for studying cognitive processes the accompanying cd contains calstat analysis of variance software that is easy to use really in addition to programs for standard analysis the software includes several specialized routines that have heretofore been presented only in journals analysis of variance is an important resource for students and professionals in the social behavioral and neurosciences

Spreadsheet Modeling & Decision Analysis

2004

helps users of computerized statistical packages make correct statistical choices to match data they have collected in cases of bivariate data analysis overviews popular statistical packages then gives instructions on classifying data frequency distributions descriptive statistics and hypothesis testing also covers chi square t tests of two means anova correlation and testing scales includes exercises answers and a glossary

Lipid Analysis

1992

this book offers readers the best of both worlds technical sophistication coupled with user friendly practical information for doing meta analysis page 4 of cover

Analysis of Variance and Functional Measurement

2005-11-24

for small businesses analyzing the information contained in their data using open source technology could be game changing all you need is some basic programming and mathematical skills to do just that overview explore how to analyze your data in various innovative ways and turn them into insight learn to use the d3 js visualization tool for exploratory data analysis understand how to work with graphs and social data analysis discover how to perform advanced query techniques and run mapreduce on mongodb in detail plenty of small businesses face big amounts of data but lack the internal skills to support quantitative analysis understanding how to harness the power of data analysis using the latest open source technology can lead them to providing better customer service the visualization of customer needs or even the ability to obtain fresh insights about the performance of previous products practical data analysis is a book ideal for home and small business users who want to slice and dice the data they have on hand with minimum hassle practical data analysis is a hands on guide to understanding the nature of your data and turn it into insight it will introduce you to the use of machine learning techniques social networks analytics and econometrics to help your clients get insights about the pool of data they have at hand performing data preparation and processing over several kinds of data such as text images graphs documents and time series will also be covered practical data analysis presents a detailed exploration of the current work in data analysis through self contained projects first you will explore the basics of data preparation and transformation through openrefine then you will get started with exploratory data analysis using the d3js visualization framework you will also be introduced to some of the machine learning techniques such as classification regression and clusterization through practical projects such as spam classification predicting gold prices and finding clusters in your facebook friends network you will learn how to solve problems in text classification simulation time series forecast social media and mapreduce through detailed projects finally you will work with large amounts of twitter data using mapreduce to perform a sentiment analysis implemented in python and mongodb practical data analysis contains a combination of carefully selected algorithms and data scrubbing that enables you to turn your data into insight what you will learn from this book work with data to get meaningful results from your data analysis projects visualize your data to find trends and

correlations build your own image similarity search engine learn how to forecast numerical values from time series data create an interactive visualization for your social media graph explore the mapreduce framework in mongodb create interactive simulations with d3js approach practical data analysis is a practical step by step guide to empower small businesses to manage and analyze your data and extract valuable information from the data who this book is written for this book is for developers small business users and analysts who want to implement data analysis and visualization for their company in a practical way you need no prior experience with data analysis or data processing however basic knowledge of programming statistics and linear algebra is assumed

Bivariate Data Analysis

2000

although there are several good books on principal component methods pcms and related topics we felt that many of them are either too theoretical or too advanced this book provides a solid practical guidance to summarize visualize and interpret the most important information in a large multivariate data sets using principal component methods in r the visualization is based on the factoextra r package that we developed for creating easily beautiful ggplot2 based graphs from the output of pcms this book contains 4 parts part i provides a quick introduction to r and presents the key features of factominer and factoextra part ii describes classical principal component methods to analyze data sets containing predominantly either continuous or categorical variables these methods include principal component analysis pca for continuous variables simple correspondence analysis ca for large contingency tables formed by two categorical variables and multiple ca mca for a data set with more than 2 categorical variables in part iii you ll learn advanced methods for analyzing a data set containing a mix of variables continuous and categorical structured or not into groups factor analysis of mixed data famd and multiple factor analysis mfa part iv covers hierarchical clustering on principal components hcpc which is useful for performing clustering with a data set containing only categorical variables or with a mixed data of categorical and continuous variables

Practical Meta-Analysis

2001

this new version of the bestselling computer aided multivariate analysis has been appropriately renamed to better characterize the nature of the book taking into account novel multivariate analyses as well as new options for many standard methods practical multivariate analysis fifth edition shows readers how to perform multivariate statistical analyses and understand the results for each of the techniques presented in this edition the authors use the most recent software versions available and discuss the most modern ways of performing the analysis new to the fifth edition chapter on regression of correlated outcomes resulting from clustered or longitudinal samples reorganization of the chapter on data analysis preparation to reflect current software packages use of r statistical software updated and reorganized references and summary tables additional end of chapter problems and data sets the first part of the book provides examples of studies requiring multivariate analysis techniques discusses characterizing data for analysis computer programs data entry data management data clean up missing values and transformations and presents a rough guide to assist in choosing the appropriate multivariate analysis the second part examines outliers and diagnostics in simple linear regression and looks at how multiple linear regression is employed in practice and as a foundation for understanding a

variety of concepts the final part deals with the core of multivariate analysis covering canonical correlation discriminant logistic regression survival principal components factor cluster and log linear analyses while the text focuses on the use of r s plus sas spss stata and statistica other software packages can also be used since the output of most standard statistical programs is explained data sets and code are available for download from the book s web page and crc press online

Qualitative Chemical Analysis

1892

the hard part of problem solving using gis analysis is the selection of the proper tools the only practical guide for solving geo spatial problems independent of specific gis software and hardware practical gis analysis will teach you how gis tools work and how you can use them to solve problems in both vector and grid gis worlds the book inclu

Practical Data Analysis

2015-05-09

written by leading market risk academic professor carol alexander practical financial econometrics forms part two of the market risk analysis four volume set it introduces the econometric techniques that are commonly applied to finance with a critical and selective exposition emphasising the areas of econometrics such as garch cointegration and copulas that are required for resolving problems in market risk analysis the book covers material for a one semester graduate course in applied financial econometrics in a very pedagogical fashion as each time a concept is introduced an empirical example is given and whenever possible this is illustrated with an excel spreadsheet all together the market risk analysis four volume set illustrates virtually every concept or formula with a practical numerical example or a longer empirical case study across all four volumes there are approximately 300 numerical and empirical examples 400 graphs and figures and 30 case studies many of which are contained in interactive excel spreadsheets available from the the accompanying cd rom empirical examples and case studies specific to this volume include factor analysis with orthogonal regressions and using principal component factors estimation of symmetric and asymmetric normal and student t garch and e garch parameters normal student t gumbel clayton normal mixture copula densities and simulations from these copulas with application to var and portfolio optimization principal component analysis of yield curves with applications to portfolio immunization and asset liability management simulation of normal mixture and markov switching garch returns cointegration based index tracking and pairs trading with error correction and impulse response modelling markov switching regression models eviews code garch term structure forecasting with volatility targeting non linear quantile regressions with applications to hedging

Practical Guide To Principal Component Methods in R

2017-08-23

it is usually straightforward to calculate the result of a practical experiment in the laboratory estimating the accuracy of that result is often regarded by students as an obscure and tedious routine involving much arithmetic an estimate of the error is however an integral part of the presentation of the results of

experiments this textbook is intended for undergraduates who are carrying out laboratory experiments in the physical sciences for the first time it is a practical guide on how to analyse data and estimate errors the necessary formulas for performing calculations are given and the ideas behind them are explained although this is not a formal text on statistics specific examples are worked through step by step in the text emphasis is placed on the need to think about whether a calculated error is sensible at first students should take this book with them to the laboratory and the format is intended to make this convenient the book will provide the necessary understanding of what is involved should inspire confidence in the method of estimating errors and enable numerical calculations without too much effort the author's aim is to make practical classes more enjoyable students who use this book will be able to complete their calculations quickly and confidently leaving time to appreciate the basic physical ideas involved in the experiments

Practical Multivariate Analysis, Fifth Edition

2011-07-05

this book provides accessible treatment to state of the art approaches to analyzing longitudinal studies comprehensive coverage of the most popular analysis tools allows readers to pick and choose the techniques that best fit their research the analyses are illustrated with examples from major longitudinal data sets including practical information about their content and design illustrations from popular software packages offer tips on how to interpret the results each chapter features suggested readings for additional study and a list of articles that further illustrate how to implement the analysis and report the results syntax examples for several software packages for each of the chapter examples are provided at psyppress.com longitudinal data analysis although many of the examples address health or social science questions related to aging readers from other disciplines will find the analyses relevant to their work in addition to demonstrating statistical analysis of longitudinal data the book shows how to interpret and analyze the results within the context of the research design the methods covered in this book are applicable to a range of applied problems including short to long term longitudinal studies using a range of sample sizes the book provides non technical practical introductions to the concepts and issues relevant to longitudinal analysis topics include use of publicly available data sets weighting and adjusting for complex sampling designs with longitudinal studies missing data and attrition measurement issues related to longitudinal research the use of anova and regression for average change over time mediation analysis growth curve models basic and advanced structural equation models and survival analysis an ideal supplement for graduate level courses on data analysis and or longitudinal modeling taught in psychology gerontology public health human development family studies medicine sociology social work and other behavioral social and health sciences this multidisciplinary book will also appeal to researchers in these fields

Practical GIS Analysis

2002-04-18

a practical gas analysis by gas chromatography provides a detailed overview of the most important aspects of gas analysis by gas chromatography gc for both the novice and expert authors john swinley and piet de coning provide the necessary information on the selection of columns and components thus allowing the reader to assemble custom gas analysis systems for specific needs the book brings together a wide range of disparate literature on this technique that will fill a crucial gap for those who

perform different types of research including lab operators separation scientists graduate students and academic researchers this highly practical up to date reference can be consulted in the lab to guide key decisions about proper setup hardware and software selection calibration analysis and more allowing researchers to avoid the common pitfalls caused by incorrect infrastructure shows in detail how valve configurations work allowing readers to understand the building blocks of extremely complex systems presents the complete infrastructure for setting up a gas analysis laboratory in a single source includes a full chapter on practical analytical systems for analyzing various gas mixtures

Market Risk Analysis, Practical Financial Econometrics

2008-05-27

provides information on ways to use wireshark to capture and analyze packets covering such topics as building customized capture and display filters graphing traffic patterns and building statistics and reports

A Practical Guide to Data Analysis for Physical Science Students

1991-11-29

this text brings together a range of qualitative methods in organizational research and shows how they can be used in practice the diversity of organizational contexts examined highlights the breadth of work issues and environments to which qualitative methods have been applied qualitative approaches in research into organizations taking a particular method as its theme each chapter then outlines its features while demonstrating its use in current organizational research the text is illustrated with detailed examples and each chapter concludes with an evaluation of the strengths and weaknesses of its subject

Longitudinal Data Analysis

2013-06-19

highlights of the book discussion about all the fields of computer aided engineering finite element analysis sharing of worldwide experience by more than 10 working professionals emphasis on practical usage and minimum mathematics simple language more than 1000 colour images international quality printing on specially imported paper why this book has been written fea is gaining popularity day by day is a sought after dream career for mechanical engineers enthusiastic engineers and managers who want to refresh or update the knowledge on fea are encountered with volume of published books often professionals realize that they are not in touch with theoretical concepts as being pre requisite and find it too mathematical and hi fi many a times these books just end up being decoration in their book shelves all the authors of this book are from iit s iisc and after joining the industry realized gap between university education and the practical fea over the years they learned it via interaction with experts from international community sharing experience with each other and hard route of trial error method the basic aim of this book is to share the knowledge practices used in the industry with experienced and in particular beginners so as to reduce the learning curve avoid reinvention of the cycle emphasis is on simple language practical usage minimum mathematics no pre requisites all basic

concepts of engineering are included as where it is required it is hoped that this book would be helpful to beginners experienced users managers group leaders and as additional reading material for university courses

A Practical Guide to Gas Analysis by Gas Chromatography

2019-06-28

the first ever book on this subject establishes a rigid transparent and useful methodology for investigating the material metabolism of anthropogenic systems using material flow analysis mfa the main sources flows stocks and emissions of man made and natural materials can be determined by demonstrating the application of mfa this book reveals how resources can be conserved and the environment protected within complex systems the fourteen case studies presented exemplify the potential for mfa to contribute to sustainable materials management exercises throughout the book deepen comprehension and expertise the authors have had success in applying mfa to various fields and now promote the use of mfa so that future engineers and planners have a common method for solving resource oriented problems

Practical Packet Analysis, 2nd Edition

2011

Qualitative Methods and Analysis in Organizational Research

1998-08-25

Practical Finite Element Analysis

2008

Practical Handbook of Material Flow Analysis

2016-04-19

The Elements of Practical Psycho-Analysis

2020-01-24

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