ORDINARY DIFFERENTIAL EQUATIONS
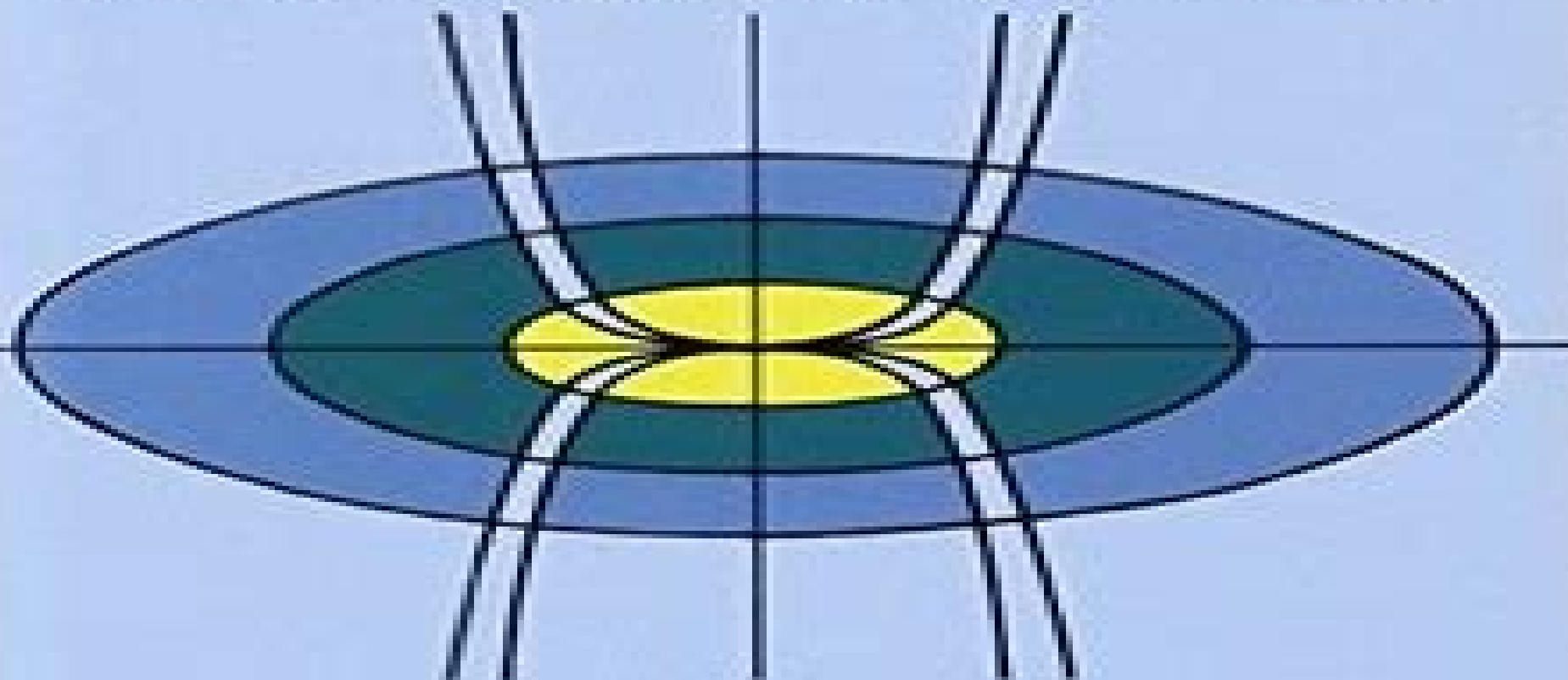
An Elementary Textbook for Students of
Mathematics, Engineering, and the Sciences

Morris Tenenbaum
Harry Pollard

Differential Equations 1st Edition

James R. Brannan

Differential Equations 1st Edition:

Differential Equations Antonio Ambrosetti,Shair Ahmad,2023-12-18 The first part of this book is mainly intended as a textbook for students at the Sophomore Junior level majoring in mathematics engineering or the sciences in general The book includes the basic topics in Ordinary Differential Equations normally taught at the undergraduate level such as linear and nonlinear equations and systems Bessel functions Laplace transform stability etc It is written with ample flexibility to make it appropriate either as a course stressing application or a course stressing rigor and analytical thinking It also offers sufficient material for a one semester graduate course covering topics such as phase plane analysis oscillation Sturm Liouville equations Euler Lagrange equations in Calculus of Variations first and second order linear PDE in 2D There are substantial lists of exercises at the ends of the chapters In this edition complete solutions to all even number problems are given in the back of the book The 2nd edition also includes some new problems and examples An effort has been made to make the material more suitable and self contained for undergraduate students with minimal knowledge of Calculus For example a detailed review of matrices and determinants has been added to the chapter on systems of equations The second edition also contains corrections of some misprints and errors in the first edition   **Ordinary Differential Equations** Alice Gorguis,2014-08-19   *Differential Equations* James R. Brannan,2009-08-07   *Ordinary Differential Equations* Virginia W. Noonburg,2015-08-20 Techniques for studying ordinary differential equations ODEs have become part of the required toolkit for students in the applied sciences This book presents a modern treatment of the material found in a first undergraduate course in ODEs Standard analytical methods for first and second order equations are covered first followed by numerical and graphical methods and bifurcation theory Higher dimensional theory follows next via a study of linear systems of first order equations including background material in matrix algebra A phase plane analysis of two dimensional nonlinear systems is a highlight while an introduction to dynamical systems and an extension of bifurcation theory to cover systems of equations will be of particular interest to biologists With an emphasis on real world problems this book is an ideal basis for an undergraduate course in engineering and applied sciences such as biology or as a refresher for beginning graduate students in these areas   **Differential Equations** James R. Brannan,2008-12-19   **Numerical Solution of Ordinary Differential Equations** L.F. Shampine,2018-10-24 This new work is an introduction to the numerical solution of the initial value problem for a system of ordinary differential equations The first three chapters are general in nature and chapters 4 through 8 derive the basic numerical methods prove their convergence study their stability and consider how to implement them effectively The book focuses on the most important methods in practice and develops them fully uses examples throughout and emphasizes practical problem solving methods   **Differential Equations** James R. Brannan,2008-03-26   **Ordinary Differential Equations** Kenneth B. Howell,2019-12-06 The Second Edition of Ordinary Differential Equations An Introduction to the Fundamentals builds on the successful First Edition It is unique in its approach to motivation precision

explanation and method Its layered approach offers the instructor opportunity for greater flexibility in coverage and depth Students will appreciate the author s approach and engaging style Reasoning behind concepts and computations motivates readers New topics are introduced in an easily accessible manner before being further developed later The author emphasizes a basic understanding of the principles as well as modeling computation procedures and the use of technology The students will further appreciate the guides for carrying out the lengthier computational procedures with illustrative examples integrated into the discussion Features of the Second Edition Emphasizes motivation a basic understanding of the mathematics modeling and use of technology A layered approach that allows for a flexible presentation based on instructor s preferences and students abilities An instructor s guide suggesting how the text can be applied to different courses New chapters on more advanced numerical methods and systems including the Runge Kutta method and the numerical solution of second and higher order equations Many additional exercises including two chapters of review exercises for first and higher order differential equations An extensive on line solution manual About the author Kenneth B Howell earned bachelor s degrees in both mathematics and physics from Rose Hulman Institute of Technology and master s and doctoral degrees in mathematics from Indiana University For more than thirty years he was a professor in the Department of Mathematical Sciences of the University of Alabama in Huntsville Dr Howell published numerous research articles in applied and theoretical mathematics in prestigious journals served as a consulting research scientist for various companies and federal agencies in the space and defense industries and received awards from the College and University for outstanding teaching He is also the author of Principles of Fourier Analysis Second Edition Chapman Hall CRC 2016 *Differential Equations* James R. Brannan,2006-11 **Modern Differential Equations** Martha L. Abell,James P. Braselton,2001 1 Introduction to Differential Equations Introduction A Graphical Approach to Solutions Slope Fields and Direction Fields Summary Review Exercises 2 First Order Equations Separable Equations First Order Linear Equations Substitution Methods and Special Equations Exact Equations Theory of First Order Equations Numerical Methods for First Order Equations Summary Review Exercises Differential Equations at Work Modeling the Spread of a Disease Linear Population Model with Harvesting Logistic Model with Harvesting Logistic Model with Predation 3 Applications of First Order Equations Population Growth and Decay Newton s Law of Cooling and Related Problems Free Falling Bodies Summary Review Exercises Chapter 3 Differential Equations at Work Mathematics of Finance Algae Growth Dialysis Antibiotic Production 4 Higher Order Equations Second Order Equations An Introduction Solutions of Second Order Linear Homogeneous Equations with Constant Coefficients Higher Order Equations An Introduction Solutions to Higher Order Linear Homogeneous Equations with Constant Coefficients Introduction to Solving Nonhomogeneous Equations with Constant Coefficients Method of Undetermined Coefficients Nonhomogeneous Equations with Constant Coefficients Variation of Parameters Cauchy Euler Equations Series Solutions of Ordinary Differential Equations Summary Review Exercises Differential Equations at Work Testing for Diabetes

Modeling the Motion of a Skier The Schr inger Equation 5 Applications of Higher Order Equations Simple Harmonic Motion Damped Motion Forced Motion Other Applications The Pendulum Problem Summary Review Exercises Differential Equations at Work Rack and Gear Systems Soft Springs Hard Springs Aging Springs Bod Plots 6 Systems of First Order Equations Introduction Review of Matrix Algebra and Calculus Preliminary Definitions and Notation First Order Linear Homogeneous Systems with Constant Coefficients First Order Linear Nonhomogeneous Systems Undetermined Coefficients and Variation of Parameters Phase Portraits Nonlinear Systems Numerical Methods Summary Review Exercises Differential Equations at Work Modeling a Fox Population in Which Rabies is Present Controlling the Spread of Disease FitzHugh Nagumo Model 7 Applications of First Order Systems Mechanical and Electrical Problems with First Order Linear Systems Diffusion and Population Problems with First Order Linear Systems Nonlinear Systems of Equations Summary Review Exercises Differential Equations at Work Competing Species Food Chains Chemical Reactor 8 Laplace Transforms The Laplace Transform Preliminary Definitions and Notation Solving Initial Value Problems with the Laplace Transform Laplace Transforms of Several Important Functions The Convolution Theorem Laplace Transform Methods for Solving Systems Applications Using Laplace Transforms Summary Review Exercises Differential Equations at Work The Tautochrone Vibration Absorbers Airplane Wing Free Vibration of a Three Story Building Control Systems 9 Fourier Series Boundary Value Problems Eigenvalue Problems Sturm Liouville Problems Fourier Sine Series and Cosine Series Fourier Series Generalized Fourier Series Summary Review Exercises Differential Equations at Work Free Vibration of a Three Story Building Forced Damped Spring Mass System Approximations with Fourier Series 10 Partial Differential Equations Introduction to Partial Differential Equations and Separation of Variables The One Dimensional Heat Equation The One Dimensional Wave Equation Problems in Two Dimensions Laplace s Equation Two Dimensional Problems in a Circular Region Summary Review Exercises Differential Equations at Work Laplace Transforms Waves in a Steel Rod Media Sterilization Numerical Methods for Solving Partial Differential Equations Answers to Selected Questions Index **A Course in Ordinary Differential Equations** Stephen A. Wirkus,Randall J. Swift,2014-12-15 A Course in Ordinary Differential Equations Second Edition teaches students how to use analytical and numerical solution methods in typical engineering physics and mathematics applications Lauded for its extensive computer code and student friendly approach the first edition of this popular textbook was the first on ordinary differential equat **Differential Equations (First Edition)** Rick Moscatello,2017-12-13 While many standard texts on differential equations emphasize theory Applied Differential Equations for the Real World An Applications Based Approach explains how to actually create and solve differential equations for real world situations using clear concise language to make the concepts easily accessible to students The book begins with an explanation of basic applications Subsequent chapters cover separable equations first order linear differential equations and Bernoulli equations Students also learn exact differential equations second order constant coefficient homogenous linear

differential equations non homogenous differential equations and methods for non constant coefficient differential equations each with specific real world applications Each chapter includes definitions of key terms which are highlighted in the text and frequent problem sets after the introduction of each new concept With its practical applications based approach Applied Differential Equations for the Real World is well suited to introductory courses in the discipline particularly those for students of mathematics and engineering   *A First Course in Differential Equations* John David Logan,2006 While the standard sophomore course on elementary differential equations is typically one semester in length most of the texts currently being used for these courses have evolved into calculus like presentations that include a large collection of methods and applications packaged with state of the art color graphics student solution manuals the latest fonts marginal notes and web based supplements All of this adds up to several hundred pages of text and can be very expensive Many students do not have the time or desire to read voluminous texts and explore internet supplements Thats what makes the format of this differential equations book unique It is a one semester brief treatment of the basic ideas models and solution methods Its limited coverage places it somewhere between an outline and a detailed textbook The author writes concisely to the point and in plain language Many worked examples and exercises are included A student who works through this primer will have the tools to go to the next level in applying ODEs to problems in engineering science and applied mathematics It will also give instructors who want more concise coverage an alternative to existing texts This text also encourages students to use a computer algebra system to solve problems numerically It can be stated with certainty that the numerical solution of differential equations is a central activity in science and engineering and it is absolutely necessary to teach students scientific computation as early as possible Templates of MATLAB programs that solve differential equations are given in an appendix Maple and Mathematica commands are given as well The author taught this material on several ocassions to students who have had a standard three semester calculus sequence It has been well received by many students who appreciated having a small definitive parcel of material to learn Moreover this text gives students the opportunity to start reading mathematics at a slightly higher level than experienced in pre calculus and calculus not every small detail is included Therefore the book can be a bridge in their progress to study more advanced material at the junior senior level where books leave a lot to the reader and are not packaged with elementary formats J David Logan is Professor of Mathematics at the University of Nebraska Lincoln He is the author of another recent undergraduate textbook Applied Partial Differential Equations 2nd Edition Springer 2004   Lacroix and the Calculus João Caramalho Domingues,2008-06-17 Silvestre Fran ois Lacroix was not a prominent mathematical researcher but he was certainly a most influential mathematical book author His most famous work is the three volume Trait du calcul diff rentiel et du calcul int gral which is an encyclopedic appraisal of 18th century calculus that remained the standard reference on the subject through much of the 19th century This book provides the first global and detailed study of Lacroix s Trait Trait du calcul   Washington University Studies Washington

University (Saint Louis, Mo.),1924   *The American Mathematical Monthly* ,1924 Includes section Recent publications
   The Collected Mathematical Papers Arthur Cayley,1890   **The Collected Mathematical Papers of Arthur Cayley** Arthur Cayley,1890 This scarce antiquarian book is included in our special Legacy Reprint Series In the interest of creating a more extensive selection of rare historical book reprints we have chosen to reproduce this title even though it may possibly have occasional imperfections such as missing and blurred pages missing text poor pictures markings dark backgrounds and other reproduction issues beyond our control Because this work is culturally important we have made it available as a part of our commitment to protecting preserving and promoting the world s literature   *Free Night School of Engineering* Cooper Union for the Advancement of Science and Art. School of Engineering,1928   *Numerical Recipes in Pascal (First Edition)* William H. Press,1989-10-27 Numerical Recipes The Art of Scientific Computing was first published in 1986 and became an instant classic among scientists engineers and social scientists In this book the original time tested programs have been completely reworked into a clear consistent Pascal style This represents a significant improvement to the immensely successful programs contained in the first edition which were originally written in Fortran The authors make extensive use of pointers dynamic memory allocation and other features utilized by this language The explanatory text accompanying the programs replicates the lucid and easy to read prose found in the original version and incorporates corrections improvements and explanations of special Pascal features The product of a unique collaboration among four leading scientists in academic research and industry Numerical Recipes in Pascal fills a long recognized need for a practical comprehensive handbook of scientific computing in the Pascal language The book is designed both for the Pascal programmer who wants exposure to the techniques of scientific computing and for the working scientist social scientist and engineer The scope of the book ranges from standard areas of numerical analysis linear algebra differential equations roots through subjects useful to signal processing Fourier methods filtering data analysis least squares robust fitting statistical functions simulation random deviates and Monte Carlo and more The lively informal text combined with an underlying degree of mathematical sophistication makes the book useful to a wide range of readers beginning at the advanced undergraduate level

Uncover the mysteries within is enigmatic creation, **Differential Equations 1st Edition** . This downloadable ebook, shrouded in suspense, is available in a PDF format (PDF Size: *). Dive into a world of uncertainty and anticipation. Download now to unravel the secrets hidden within the pages.

https://www.portal.goodeyes.com/files/book-search/Download_PDFS/David%20Brownstein%20Md%20Scam.pdf

Table of Contents Differential Equations 1st Edition

1. Understanding the eBook Differential Equations 1st Edition
    - The Rise of Digital Reading Differential Equations 1st Edition
    - Advantages of eBooks Over Traditional Books
2. Identifying Differential Equations 1st Edition
    - Exploring Different Genres
    - Considering Fiction vs. Non-Fiction
    - Determining Your Reading Goals
3. Choosing the Right eBook Platform
    - Popular eBook Platforms
    - Features to Look for in an Differential Equations 1st Edition
    - User-Friendly Interface
4. Exploring eBook Recommendations from Differential Equations 1st Edition
    - Personalized Recommendations
    - Differential Equations 1st Edition User Reviews and Ratings
    - Differential Equations 1st Edition and Bestseller Lists
5. Accessing Differential Equations 1st Edition Free and Paid eBooks
    - Differential Equations 1st Edition Public Domain eBooks
    - Differential Equations 1st Edition eBook Subscription Services
    - Differential Equations 1st Edition Budget-Friendly Options
6. Navigating Differential Equations 1st Edition eBook Formats

Differential Equations 1st Edition Introduction

In the digital age, access to information has become easier than ever before. The ability to download Differential Equations 1st Edition has revolutionized the way we consume written content. Whether you are a student looking for course material, an avid reader searching for your next favorite book, or a professional seeking research papers, the option to download Differential Equations 1st Edition has opened up a world of possibilities. Downloading Differential Equations 1st Edition provides numerous advantages over physical copies of books and documents. Firstly, it is incredibly convenient. Gone are the days of carrying around heavy textbooks or bulky folders filled with papers. With the click of a button, you can gain immediate access to valuable resources on any device. This convenience allows for efficient studying, researching, and reading on the go. Moreover, the cost-effective nature of downloading Differential Equations 1st Edition has democratized knowledge. Traditional books and academic journals can be expensive, making it difficult for individuals with limited financial resources to access information. By offering free PDF downloads, publishers and authors are enabling a wider audience to benefit from their work. This inclusivity promotes equal opportunities for learning and personal growth. There are numerous websites and platforms where individuals can download Differential Equations 1st Edition. These websites range from academic databases offering research papers and journals to online libraries with an expansive collection of books from various genres. Many authors and publishers also upload their work to specific websites, granting readers access to their content without any charge. These platforms not only provide access to existing literature but also serve as an excellent platform for undiscovered authors to share their work with the world. However, it is essential to be cautious while downloading Differential Equations 1st Edition. Some websites may offer pirated or illegally obtained copies of copyrighted material. Engaging in such activities not only violates copyright laws but also undermines the efforts of authors, publishers, and researchers. To ensure ethical downloading, it is advisable to utilize reputable websites that prioritize the legal distribution of content. When downloading Differential Equations 1st Edition, users should also consider the potential security risks associated with online platforms. Malicious actors may exploit vulnerabilities in unprotected websites to distribute malware or steal personal information. To protect themselves, individuals should ensure their devices have reliable antivirus software installed and validate the legitimacy of the websites they are downloading from. In conclusion, the ability to download Differential Equations 1st Edition has transformed the way we access information. With the convenience, cost-effectiveness, and accessibility it offers, free PDF downloads have become a popular choice for students, researchers, and book lovers worldwide. However, it is crucial to engage in ethical downloading practices and prioritize personal security when utilizing online platforms. By doing so, individuals can make the most of the vast array of free PDF resources available and embark on a journey of continuous learning and intellectual growth.

FAQs About Differential Equations 1st Edition Books

How do I know which eBook platform is the best for me? Finding the best eBook platform depends on your reading preferences and device compatibility. Research different platforms, read user reviews, and explore their features before making a choice. Are free eBooks of good quality? Yes, many reputable platforms offer high-quality free eBooks, including classics and public domain works. However, make sure to verify the source to ensure the eBook credibility. Can I read eBooks without an eReader? Absolutely! Most eBook platforms offer web-based readers or mobile apps that allow you to read eBooks on your computer, tablet, or smartphone. How do I avoid digital eye strain while reading eBooks? To prevent digital eye strain, take regular breaks, adjust the font size and background color, and ensure proper lighting while reading eBooks. What the advantage of interactive eBooks? Interactive eBooks incorporate multimedia elements, quizzes, and activities, enhancing the reader engagement and providing a more immersive learning experience. Differential Equations 1st Edition is one of the best book in our library for free trial. We provide copy of Differential Equations 1st Edition in digital format, so the resources that you find are reliable. There are also many Ebooks of related with Differential Equations 1st Edition. Where to download Differential Equations 1st Edition online for free? Are you looking for Differential Equations 1st Edition PDF? This is definitely going to save you time and cash in something you should think about.

Find Differential Equations 1st Edition :

david brownstein md scam
das porzellanhaus roman joanna trollope
database administration fundamentals guide
das wunderbare leben des gautama buddha
datex ohmeda s5 light service manual
dave ramsey foundations in personal finance test answers
david bowie is museum of contemporary art chicago exhibition catalogues
data structure and algorithmic puzzles using c beginners easy edition
dav dz170 manual
das liebesleben nathaniel p roman
dating finding and keeping stuff other relationship guides wont tell you
datsun nissan 8000 forklift manual
das mieterlexikon mietrecht inklusive nderungen

data integration the relational logic approach michael genesereth

das testament eines excentrischen erster ebook

Differential Equations 1st Edition :

Physics 3rd Edition Textbook Solutions Access Physics 3rd Edition solutions now. Our solutions are written by Chegg experts so ... ISBN-13:9780131963924ISBN:0131963929Authors:James S. Walker Rent | Buy. Physics - 3rd Edition - Solutions and Answers Find step-by-step solutions and answers to Physics - 9780131536319, as well ... Physics 3rd Edition by Walker. More textbook info. Walker. ISBN: 9780131536319. Instructor's Solutions Manual for Physics, Vol. 2, 3rd Edition Instructor's Solutions Manual for Physics, Vol. 2, 3rd Edition [James S. Walker, Kenneth L. Menningen, Michael B. Ottinger, James S. Walker] on Amazon.com. Instructor's solutions manual [to accompany] Physics, third ... Instructor's solutions manual [to accompany] Physics, third edition, James S. Walker. Authors: Kenneth L. Menningen, Michael B. Ottinger, James S. Walker. Instructor's Solutions Manual for Physics, Vol. 2, 3rd Edition ... Instructor's Solutions Manual for Physics, Vol. 2, 3rd Edition by James S. Walker; Kenneth L. Menningen; Michael B. Ottinger - ISBN 10: 013153632X - ISBN ... Physics Solution Manual Author: James S. Walker. 5638 solutions available. See all 4th Editions ... Physics | 3rd Edition. Author: James S. Walker. ISBN13:9780131963924. Textbook ... Instructor's Solutions Manual for Physics, Volume 1, Third ... Instructor's Solutions Manual for Physics, Volume 1, Third Edition by James S. Walker. (Paperback 9780131851108) Physics Instructor's Solutions Manual 2007 Instructor's Solutions Manual to Accompany Walker's Physics Third Edition Volume One (P) by Kenneth L. Menningen, Michael B. Ottinger, & James S. Walker ... Solutions Manual to Accompany Physics for Scientists and ... Solutions Manual to Accompany Physics for Scientists and Engineers, Third Edition by Paul A. Tipler, Volume 2. Front Cover. James S. Walker. Worth Publishers ... Physics, Volume 1, Student Study Guide The print study guide provides the following for each chapter: Objectives Warm-Up Questions from the Just-in-Time Teaching method by Gregor Novak and Andrew ... The Coding Manual for Qualitative Researchers by J Saldaña · Cited by 67903 — The Coding Manual for Qualitative Researchers has been utilized in a variety of studies ... download/). Regardless of the length or scope of your study, think ... The Coding Manual for Qualitative Researchers This invaluable manual from world-renowned expert Johnny Saldaña illuminates the process of qualitative coding and provides clear, insightful guidance for ... The Coding Manual for Qualitative Researchers THE CODING MANUAL FOR QUALITATIVE RESEARCHERS x. The study's "trinity". 186. Codeweaving ... provide online tutorials and demonstration software/manual downloads ... (PDF) The Coding Manual for Qualitative Researchers (3rd ... Oct 10, 2017 — Written by a leading expert on ATLAS.ti, this book will guide you step-by-step using the software to support your research project. In this ... The Coding Manual for Qualitative Researchers ... The Coding Manual is the go-to handbook for all qualitative researchers. This ... downloaded by over 3,000 readers, according to ResearchGate. Saldaña's ... The Coding

Manual for Qualitative Researchers The Coding Manual for. Qualitative Researchers is intended as a reference to supplement those existing works.This manual focuses exclusively on codes and coding ... (PDF) The Coding Manual for Qualitative Researchers The purpose of this study is to provide an overview of codes, coding, and coding methods that form a qualitative grounded theory. Download Free PDF View PDF. The coding manual for qualitative researchers Dec 28, 2021 — xiv, 339 pages : 25 cm. Johnny Saldana's unique and invaluable manual demystifies the qualitative coding process with a comprehensive ... The Coding Manual for Qualitative Researchers (4th ed.) This invaluable manual from world-renowned expert Johnny Saldaña illuminates the process of qualitative coding and provides clear, insightful guidance for ... 1 An Introduction to Codes and Coding Nov 20, 2018 — This manual serves as a reference to supplement existing works in qualitative research design and fieldwork. It focuses exclusively on codes and ... Prinz Max von Baden. Erinnerungen und Dokumente ... Prinz Max von Baden. Erinnerungen und Dokumente: Nachdruck der Originalausgabe. In Fraktur | von Baden, Prinz Max | ISBN: 9783863471101 | Kostenloser ... Prinz Max von Baden. Erinnerungen und Dokumente I ... Mit dem vorliegenden Werk liefert von Baden einen dramatischen wie präzisen Zeitzeugenbericht des 1. Weltkriegs. Dabei entwickelt seine minutiöse Aufzeichnung ... Prinz Max Von Baden. Erinnerungen Und Dokumente Mit dem vorliegenden Werk liefert von Baden einen dramatischen wie pr zisen Zeitzeugenbericht des 1. Weltkriegs. Dabei entwickelt seine minuti se Aufzeichnung ... prinz max baden - erinnerungen dokumente Erinnerungen und Dokumente. by Max Baden Prinz und Golo (Mitwirkender), Mann: and a great selection of related books, art and collectibles available now at ... Prinz Max von Baden. Erinnerungen und Dokumente [hrsg. ... Vermittlungshistoriographie, im guten Sinne. Frankfurt am Main. Hellmut Seier. Prinz Max von Baden. Erinnerungen und Dokumente. Hg. von Golo Mann und Andreas ... Prinz Max von Baden. Erinnerungen und Dokumente ... Vorliegende Abhandlung, die von Baden 1921 verfasste, bietet einen spannenden Einblick in zeitgenössische Ansichten von Badens über die politischen Verhältnisse ... Schreiben von Hermann Oncken an Prinz Max von Baden Mar 31, 2023 — Dokument. Schreiben von Hermann Oncken an Prinz Max von Baden; Einschätzung zur Publikation "Erinnerung und Dokumente". Mehr anzeigen Prinz Max von Baden. Erinnerungen und Dokumente Prinz Max von Baden. Erinnerungen und Dokumente: Reihe Deutsches Reich VIII/I-II. Aus Fraktur übertragen (Hardback) ; Publisher: Severus ; ISBN: 9783863471231 Max von Baden Erinnerungen und Dokumente. Band I. Deutsche Verlags-Anstalt, Stuttgart 1927 ... Prinz Max von Baden und seine Welt. Kohlhammer, Stuttgart 2016. ISBN 978-3 ... Prinz Max von Baden. Erinnerungen und Dokumente Baden, Max von Prinz Max von Baden. Erinnerungen und Dokumente – Teil 1 und 2 (Ebook - pdf) ; ISBN · 9783863471361 ; Anzahl der Seiten · 796 ; Verlag · Severus Verlag.