

Fundamentals Of Structural Mechanics Solution Manual

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Solution Manual*

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FUNDAMENTALS OF STRUCTURAL MECHANICS SOLUTION MANUAL PUBLICATION EVALUATION

Welcome to our literary world! Right here at our magazine, we understand the power of a good **Fundamentals Of Structural Mechanics Solution Manual evaluation**. It can lead you to your next favorite book, expand your perspectives with a non-fiction work of art, and assist you find new authors. That's why we're thrilled to take you on a journey to check out the fantastic world of **Fundamentals Of Structural Mechanics Solution Manual publication examines**.

DISCOVER NEW BOOKS

As voracious viewers, we all recognize the feeling of ending up a publication and wondering what to review following. This is where Fundamentals Of Structural Mechanics Solution Manual can be found in helpful. By checking out evaluations, we can discover our following favorite novel or non-fiction work of art.

EXPANDING YOUR HORIZONS

Maybe you have actually never read a sci-fi novel in the past, or you wonder regarding the most recent self-help book. Fundamentals Of Structural Mechanics Solution Manual can aid you discover new categories and topics, broadening your reading perspectives.

When looking for trustworthy testimonial resources, think about relied on publication blogs, book evaluation websites, and literary magazines. Don't be afraid to check out reviews from multiple sources to obtain an all-around understanding of a publication.

CHOOSING THE RIGHT FUNDAMENTALS OF STRUCTURAL MECHANICS SOLUTION MANUAL BOOK

When selecting a new publication to read, it's important to select one that lines up with your rate of interests. Reviewing evaluations can aid you identify if a Fundamentals Of Structural Mechanics Solution Manual book is best for you. Search for evaluations that go over the plot, creating style, and total tone of guide.

And remember, analysis is subjective. Even if a publication has radiant testimonials does not imply you will love it, and vice versa. Usage evaluates as an overview, however ultimately trust your very own instincts when selecting your following read.

THE VALUE OF FUNDAMENTALS OF STRUCTURAL MECHANICS SOLUTION MANUAL REVIEWS

When it involves the globe of publications, there's no rejecting the importance of testimonials. As a matter of fact, evaluations can make or break a book's success. As viewers, we count on evaluations to assist us make a decision whether to spend our time and money in a new publication. As authors, evaluations supply useful responses and can assist increase book sales.

Testimonials additionally play a significant duty fit the literary globe. They can influence viewers point of views and also affect

the overall understanding of Fundamentals Of Structural Mechanics Solution Manual book or writer. Positive evaluations can create buzz and attract brand-new visitors, while negative reviews can prevent prospective visitors and hurt a publication's credibility.

Therefore, it's vital to share your straightforward opinions with Fundamentals Of Structural Mechanics Solution Manual evaluations. Your responses can aid other visitors discover their following favorite book and assistance authors in their literary trip. So, the following time you finish a publication, take a couple of mins to write an evaluation and make your voice listened to on the planet of literature!

FICTION FUNDAMENTALS OF STRUCTURAL MECHANICS SOLUTION MANUAL EVALUATIONS

When it pertains to book reviews, fiction publications are commonly one of the most commonly reviewed and assessed. From romance and mystery to science fiction and dream, there are countless genres to select from. Whether you're a fan of heartfelt love stories, exhilarating murder enigmas, or psychedelic sci-fi adventures, there's always Fundamentals Of Structural Mechanics Solution Manual book waiting to mesmerize you.

Advanced Structural Mechanics PHI Learning Pvt. Ltd.

This book is the 2nd edition of an introduction to modern computational mechanics based on the finite element method. It includes more details on the theory, more exercises, and more consistent notation; in addition, all pictures have been revised. Featuring more than 100 pages of new material, the new edition will help students succeed in mechanics courses by showing them how to apply the fundamental knowledge they gained in the first years of their engineering education to more advanced topics. In order to deepen readers' understanding of the equations and theories discussed, each chapter also includes supplementary problems. These problems start with fundamental knowledge questions on the theory presented in the respective chapter, followed by calculation problems. In total, over 80 such calculation problems are provided, along with brief solutions for each. This book is especially designed to meet the needs of Australian students, reviewing the mathematics covered in their first two years at university. The 13-week course comprises three hours of lectures and two hours of tutorials per week.

Linear Finite Element Analysis CRC Press

To our sons, Mike, Andrew, Alex, who did not inherit their fathers' level of interest in applied mechanics, but who became sophisticated in software development and in this regard surpassed their parents. A.P., V.S. Hard times came, the god5 got angry. Children do not behave themselves and everybody wishes to write a book. Ancient Babylonian inscription X Preface Preface to the English Edition The book you are reading is a translation from Russian into English. Within a pretty short term this book saw two editions in Russian. The authors received in spiring responses from readers that both stimulated our continuing and improving this work and made sure it would not be in vain of us to try to multiply our readers by covering the English-speaking engineering community. When we prepared the present edition, we took into account interests of the Western readers, so we had

to make some changes to our text published earlier. These changes include the following aspects. First, we excluded a lot of references and discussions regarding Russian engineering codes. It seems to us those are of no real interest for Western engineers oriented at Eurocode or national construction design regulations.

Design Solutions and Innovations in Temporary Structures
Elsevier

From theory and fundamentals to the latest advances in computational and experimental modal analysis, this is the definitive, updated reference on structural dynamics. This edition updates Professor Craig's classic introduction to structural dynamics, which has been an invaluable resource for practicing engineers and a textbook for undergraduate and graduate courses in vibrations and/or structural dynamics. Along with comprehensive coverage of structural dynamics fundamentals, finite-element-based computational methods, and dynamic testing methods, this Second Edition includes new and expanded coverage of computational methods, as well as introductions to more advanced topics, including experimental modal analysis and "active structures." With a systematic approach, it presents solution techniques that apply to various engineering disciplines. It discusses single degree-of-freedom (SDOF) systems, multiple degrees-of-freedom (MDOF) systems, and continuous systems in depth; and includes numeric evaluation of modes and frequency of MDOF systems; direct integration methods for dynamic response of SDOF systems and MDOF systems; and component mode synthesis. Numerous illustrative examples help engineers apply the techniques and methods to challenges they face in the real world. MATLAB(r) is extensively used throughout the book, and many of the .m-files are made available on the book's Web site. *Fundamentals of Structural Dynamics, Second Edition* is an indispensable reference and "refresher course" for engineering professionals; and a textbook for seniors or graduate students in mechanical engineering, civil engineering, engineering mechanics, or aerospace engineering.

Fundamentals of Structural Analysis Butterworth-Heinemann

The study of buckling loads, which often hinges on numerical methods, is key in designing structural elements. But the need for analytical solutions in addition to numerical methods is what drove the creation of *Exact Solutions for Buckling of Structural Members*. It allows readers to assess the reliability and accuracy of solutions obtained by nume

Structural Mechanics Fundamentals Springer

The current trend of building more streamlined structures has made stability analysis a subject of extreme importance. It is mostly a safety issue because Stability loss could result in an unimaginable catastrophe. Written by two authors with a combined 80 years of professional and academic experience, the objective of *Stability of Structures: Principles and Applications* is to provide engineers and architects with a firm grasp of the fundamentals and principles that are essential to performing effective stability analysts. Concise and readable, this guide presents stability analysis within the context of elementary nonlinear flexural analysis, providing a strong foundation for incorporating theory into everyday practice. The first chapter introduces the buckling of columns. It begins with the linear elastic theory and proceeds to include the effects of large deformations and inelastic behavior. In Chapter 2 various approximate methods are illustrated along with the fundamentals of energy methods. The chapter concludes by introducing several special topics, some advanced, that are useful in understanding the physical resistance mechanisms and consistent and rigorous mathematical analysis. Chapters 3 and 4 cover buckling of beam-

columns. Chapter 5 presents torsion in structures in some detail, which is one of the least well understood subjects in the entire spectrum of structural mechanics. Strictly speaking, torsion itself does not belong to a topic in structural stability, but needs to be covered to some extent for a better understanding of buckling accompanied with torsional behavior. Chapters 6 and 7 consider stability of framed structures in conjunction with torsional behavior of structures. Chapters 8 to 10 consider buckling of plate elements, cylindrical shells, and general shells. Although the book is primarily devoted to analysis, rudimentary design aspects are discussed. Balanced presentation for both theory and practice Well-blended contents covering elementary to advanced topics Detailed presentation of the development

Active Control of Noise and Vibration Elsevier

This monograph describes the numerical analysis of non-linearities in structural mechanics, i.e. large rotations, large strain (geometric non-linearities), non-linear material behaviour, in particular elasto-plasticity as well as time-dependent behaviour, and contact. Based on that, the book treats stability problems and limit-load analyses, as well as non-linear equations of a large number of variables. Moreover, the author presents a wide range of problem sets and their solutions. The target audience primarily comprises advanced undergraduate and graduate students of mechanical and civil engineering, but the book may also be beneficial for practising engineers in industry.

THE POWER OF STORYTELLING

At the heart of every excellent fiction *Fundamentals Of Structural Mechanics Solution Manual* publication is a compelling story. As visitors, we're attracted to characters who face difficulties, conquer challenges, and ultimately, arise victorious. We become purchased their lives and in the world produced by the author. The very best fiction publications carry us to different times and locations, and make us feel a variety of emotions, from love and happiness to sadness and concern.

THE SIGNIFICANCE OF FICTION TESTIMONIALS OF FUNDAMENTALS OF STRUCTURAL MECHANICS SOLUTION MANUAL

Evaluations play a crucial function on the planet of fiction books. They assist readers choose which *Fundamentals Of Structural Mechanics Solution Manual* publications to check out next and offer beneficial feedback to authors. Additionally, evaluations can influence book sales and effect the success of both developed and upcoming authors. By sharing your ideas and opinions in a testimonial, you can aid other viewers discover their following preferred book and add to the literary neighborhood.

CREATING A FICTION TESTIMONIAL OF FUNDAMENTALS OF STRUCTURAL MECHANICS SOLUTION MANUAL

When creating a fiction book evaluation, it is essential to take into consideration the total structure of your testimonial. Beginning with a short summary of the plot and personalities, then delve into your ideas and opinions. Make certain to concentrate on certain elements of the book that attracted attention to you, such as the writing design, personality advancement, or story spins. And don't hesitate to share your individual link to the *Fundamentals Of Structural Mechanics Solution Manual* book and just how it made you really feel.

Remember, your viewpoint issues in the world of fiction publications. By sharing your ideas with an evaluation, you can assist various other visitors discover the magic of storytelling and connect with the fantastic literary neighborhood that exists

worldwide.

NON-FICTION REVIEWS

Non-fiction literary works provides a wide range of knowledge and details on various topics. From biographies to background, scientific research to national politics, non-fiction publications can expand your viewpoint and increase your understanding of the world around you.

Fundamentals Of Structural Mechanics Solution Manual Publication evaluations are specifically vital when it comes to non-fiction literature. They can supply valuable insights into the accuracy, dependability, and overall quality of the info presented in a publication. Evaluations can likewise aid you determine if a publication is right for you and if it aligns with your interests and point of views.

When reading non-fiction evaluations, be sure to consider the customer's qualifications and expertise on the topic. Seek evaluations that offer specific instances and proof to sustain their claims. It's additionally an excellent idea to check out testimonials from multiple resources to obtain a well-shaped understanding of a book.

THE POWER OF NON-FICTION REVIEWS

Non-fiction testimonials can have a significant influence on both the writer and the viewers. Favorable evaluations can raise a publication's visibility and reputation, leading to greater sales and a wider readership. Adverse testimonials, on the other hand, can offer positive objection for the writer to enhance their writing and research study.

As a reader, your evaluations can also make a difference. Your responses can assist other viewers choose whether to check out Fundamentals Of Structural Mechanics Solution Manual, and it can likewise provide important insights for the author to take into consideration in future jobs.

So, whether you're a background buff or a self-help lover, non-fiction reviews can help you uncover brand-new books and expand your knowledge. Welcome the power of publication reviews and let them guide you on your literary trip.

COMPOSING FUNDAMENTALS OF STRUCTURAL MECHANICS SOLUTION MANUAL PUBLICATION EVALUATION

If you're a book enthusiast, chances are you have actually written a book evaluation before. Nevertheless, writing a publication review that is informative and interesting can be an overwhelming job. Here are some pointers to aid you craft a well-written review:

STRUCTURE YOUR TESTIMONIAL

Start with a quick intro that includes the writer's name, the title of guide, and the genre. After that, give a summary of the story without handing out any kind of spoilers. Generally body of your review, discuss the toughness and weak points of Fundamentals Of Structural Mechanics Solution Manual. Lastly, end with your overall viewpoint and recommendation.

EXPRESS YOUR THOUGHTS AND OPINIONS

Don't be afraid to share your thoughts and viewpoints. Allow your visitors know what you liked and didn't such as concerning the book. Be specific and give instances to support your viewpoints. This adds credibility to your Fundamentals Of Structural Mechanics Solution Manual review and aids readers recognize

your perspective.

AVOID FUNDAMENTALS OF STRUCTURAL MECHANICS SOLUTION MANUAL SPOILERS

One of one of the most essential rules of writing a book review is to avoid spoilers. Don't give away major story points or the ending of guide. It's important to let viewers discover the tale on their own.

BE HONEST AND POSITIVE

As a customer, your work is to give honest comments to the author and potential visitors. Be constructive in your objection and give recommendations for enhancement. Remember to be considerate and avoid individual assaults.

By following these suggestions, you'll be well on your means to writing reliable Fundamentals Of Structural Mechanics Solution Manual publication examines that will inform and involve your audience.

Proceedings of the 18th Australasian Conference on the Mechanics of Structures and Materials, Perth, Australia, 1-3 December 2004, Two Volume Set CRC Press

Fundamentals of Structural Mechanics, Dynamics, and Stability examines structural mechanics from a foundational point of view and allows students to use logical inference and creative reasoning to solve problems versus rote memorization. It presents underlying theory and emphasizes the relevant mathematical concepts as related to structural mechanics in each chapter. Problems, examples, and case studies are provided throughout, as well as simulations to help further illustrate the content. Features: Presents the material from general theory and fundamentals through to practical applications. Explains the finite element method for elastic bodies, trusses, frames, non-linear behavior of materials, and more. Includes numerous practical worked examples and case studies throughout each chapter. Fundamentals of Structural Mechanics, Dynamics, and Stability serves as a useful text for students and instructors as well as practicing engineers.

[Modeling, Computation, and Experimentation](#) Elsevier

This volume contains the peer-reviewed papers accepted for presentation at the 18th Australasian Conference on the Mechanics of Structures and Materials held in Perth, 2004. Papers contained describe significant advances in a large number of diverse areas, indicating the range of applications of the basic principles and techniques of mechanics from traditional areas such as steel and concrete structures, through to modern areas such as structural health monitoring and structural rehabilitation using carbon fibre composites. With topics ranging from foundation piles to shaken baby syndrome, this volume reports the results of countless thousands of hours of research and millions of dollars of research funding.

[Fundamentals of Finite Element Analysis](#) Springer Science & Business Media

A solid introduction to basic continuum mechanics, emphasizing variational formulations and numeric computation. The book offers a complete discussion of numerical method techniques used in the study of structural mechanics.

Mechanics of Aircraft Structures Elsevier

Fundamentals of Structural Analysis third edition introduces engineering and architectural students to the basic techniques for analyzing the most common structural elements, including beams, trusses, frames, cables, and arches. Leet et al cover the classical methods of analysis for determinate and indeterminate

structures, and provide an introduction to the matrix formulation on which computer analysis is based. Third edition users will find that the text's layout has improved to better illustrate example problems, superior coverage of loads is given in Chapter 2 and over 25% of the homework problems have been revised or are new to this edition.

Fundamentals of Structural Mechanics CRC Press

Temporary structures are a vital but often overlooked component in the success of any construction project. With the assistance of modern technology, design and operation procedures in this area have undergone significant enhancements in recent years. Design Solutions and Innovations in Temporary Structures is a comprehensive source of academic research on the latest methods, practices, and analyses for effective and safe temporary structures. Including perspectives on numerous relevant topics, such as safety considerations, quality management, and structural analysis, this book is ideally designed for engineers, professionals, academics, researchers, and practitioners actively involved in the construction industry.

Volume I Basic Principles of Engineering Elasticity and Fundamentals of Structural Analysis CRC Press

Structural Mechanics Fundamentals gives you a complete and uniform treatment of the most fundamental and essential topics in structural mechanics. Presenting a traditional subject in an updated and modernized way, it merges classical topics with ones that have taken shape in more recent times, such as duality. This book is extensively based on the introductory chapters to the author's Structural Mechanics: A Unified Approach. Coverage includes: The basic topics of geometry of areas and of kinematics and statics of rigid body systems The mechanics of linear elastic solids—beams, plates, and three-dimensional solids—examined using a matrix approach The analysis of strain and stress around a material point The linear elastic constitutive law, with related Clapeyron's and Betti's theorems Kinematic, static, and constitutive equations The implication of the principle of virtual work The Saint Venant problem The theory of beam systems—statically determinate or indeterminate Methods of forces and energy for the examination of indeterminate beam systems The book draws on the author's many years of teaching experience and features a wealth of illustrations and worked examples to help explain the topics clearly yet rigorously. The book can be used as a text for senior undergraduate or graduate students in structural engineering or architecture and as a valuable reference for researchers and practicing engineers.

SCHEDULE EVALUATION COMMUNITIES

If you're a fan of Fundamentals Of Structural Mechanics Solution Manual book and love to share your thoughts and opinions, joining publication testimonial neighborhoods is a must. These neighborhoods are a great way to get in touch with like-minded individuals, find brand-new publications, and share your testimonials with a larger target market.

ONLINE OPERATING SYSTEMS

Several online systems are committed to publication reviews, such as Goodreads, which is one of the most popular platforms. Goodreads enables you to rate and review books, connect with other readers, and sign up with teams to review books.

Another preferred platform is Amazon, which not just enables you to purchase publications however likewise offers a space for viewers to leave reviews. This implies you can not just see what others think about Fundamentals Of Structural Mechanics

Solution Manual publication, but you can likewise share your own viewpoints and help others make informed choices.

SCHEDULE CLUBS

Joining a book club is a wonderful way to expand your analysis perspectives and get in touch with various other publication fans. Most publication clubs have on the internet communities where members can discuss books, leave reviews, and share recommendations.

There are likewise several Fundamentals Of Structural Mechanics Solution Manual publication clubs that fulfill face to face, which allows you to connect with people in your area and talk about publications face-to-face. Contact your library or book shop for book clubs in your area.

On the whole, publication testimonial communities offer a terrific way to improve your reading experience and get in touch with others. So, if you're passionate concerning Fundamentals Of Structural Mechanics Solution Manual, don't wait to sign up with these areas and share your love for literary works!

VERDICT: ACCEPT THE MAGIC OF FUNDAMENTALS OF STRUCTURAL MECHANICS SOLUTION MANUAL PUBLICATION EVALUATIONS

In conclusion, we hope this article has highlighted the value of publication evaluations and just how they can help you uncover your next preferred read. From fiction to non-fiction, evaluations provide useful responses to authors and guide readers in choosing the ideal publications based on their passions.

But it's not just about discovering the excellent Fundamentals Of Structural Mechanics Solution Manual publication - testimonials develop areas where book lovers can attach and share their thoughts and point of views. Joining publication evaluation areas can boost your analysis experience and open your mind to brand-new perspectives.

So, we encourage you to accept the magic of Fundamentals Of Structural Mechanics Solution Manual testimonials. Whether you're a skilled viewers or just starting your literary trip, evaluations are an effective tool worldwide of literary works. Your opinion matters, and by sharing your ideas, you can assist shape the discussion around publications.

We wish this post has actually motivated you to discover Fundamentals Of Structural Mechanics Solution Manual, connect with fellow viewers, and create your own testimonials. Pleased analysis!

An Interactive Handbook of Formulas, Solutions, and MATLAB Toolboxes Springer Nature

This book fills the gap created by the advent of computational mechanics. A modern course in structural or continuum mechanics needs to focus more on formulations and fundamental principles and less on (classical) solution techniques. Fundamentals of Stru

Developments in Mechanics of Structures & Materials John Wiley & Sons

This book is a comprehensive presentation of the fundamental aspects of structural mechanics and analysis. It aims to help develop in the students the ability to analyze structures in a simple and logical manner. The major thrust in this book is on energy principles. The text, organized into sixteen chapters, covers the entire syllabus of structural analysis usually prescribed in the undergraduate level civil engineering programme and

covered in two courses. The first eight chapters deal with the basic techniques for analysis, based on classical methods, of common determinate structural elements and simple structures. The following eight chapters cover the procedures for analysis of indeterminate structures, with emphasis on the use of modern matrix methods such as flexibility and stiffness methods, including the finite element techniques. Primarily designed as a textbook for undergraduate students of civil engineering, the book will also prove immensely useful for professionals engaged in structural design and engineering.

Non-Linear Finite Element Analysis in Structural Mechanics CRC Press

The two-volume work, *Structural Dynamics Fundamentals and Advanced Applications*, is a comprehensive work that encompasses the fundamentals of structural dynamics and vibration analysis, as well as advanced applications used on extremely large and complex systems. Volume I covers Newton's Laws, single-degree-of-freedom systems, damping, transfer and frequency response functions, transient vibration analysis (frequency and time domain), multi-degree-of-freedom systems, forced vibration of single and multi-degree-of-freedom systems, numerical methods for solving for the responses of single and multi-degree-of-freedom systems, and symmetric and non-symmetric eigenvalue problems. In addition, a thorough discussion of real and complex modes, and the conditions that lead to each is included. Stochastic methods for single and multi-degree-of-freedom systems excited by random forces or base motion are also covered. Dr. Kabe's training and expertise are in structural dynamics and Dr. Sako's are in applied mathematics. Their collaboration has led to the development of first-of-a-kind methodologies and solutions to complex structural dynamics problems. Their experience and contributions encompass numerous past and currently operational launch and space systems. The two-volume work was written with both practicing engineers and students just learning structural dynamics in mind. Derivations are rigorous and comprehensive, thus making understanding the material easier. Presents analysis methodologies adopted by the aerospace community to solve extremely complex structural dynamics problems.

Fundamentals of Structural Engineering Fundamentals of Structural Mechanics

Building on the author's *Structural Mechanics Fundamentals*, this text presents a complete and uniform treatment of the more advanced topics in structural mechanics, ranging from beam frames to shell structures, from dynamics to buckling analysis, from plasticity to fracture mechanics, from long-span to high-rise civil structures. Plane frames Statically indeterminate beam systems: Method of displacements Plates and shells Finite element method Dynamics of discrete systems Dynamics of continuous elastic systems Buckling instability Long-span structures High-rise structures Theory of plasticity Plane stress and plane strain conditions Mechanics of fracture This book serves as a text for graduate students in structural engineering, as well as a reference for practising engineers and researchers.

Structural Mechanics in Lightweight Engineering Springer

Since the publication of the first edition, considerable progress

has been made in the development and application of active noise control (ANC) systems, particularly in the propeller aircraft and automotive industries. Treating the active control of both sound and vibration in a unified way, this second edition of *Active Control of Noise and Vibration*

Methods, Models and Pitfalls CRC Press

A detailed presentation is offered of the fundamental equations in solid mechanics focusing on constitutive equations including quasibrittle materials. Details are provided on individual numerical algorithms, with a heavier emphasis placed on the understanding of basic principles.

REVIEW OF FUNDAMENTALS OF STRUCTURAL MECHANICS SOLUTION MANUAL

- It's no *Pride and Prejudice*, mainly because the style is strained and nearly unbearable for the first ten or twelve chapters. I could sense the writer struggling against writer's block or imagination failure or something, and it took forever to plod through the staggering, wordy, pieced-together writing of the first third of the book. I doubt it would ever have made it past the slop pile nowadays. A second or third draught might have been a good idea. Anne was very wise and introspective, and while it works great later in the story, in the beginning, I came about half an inch from reaching into the book and cuffing her a good one. Seriously, quit with the pity party Miss Elliot and quit sabotaging yourself. Seems that there were quite a lot of serendipitous plot engines, too. I had a wee bit of trouble suspending my disbelief in some of the more convenient circumstances that occurred later on, and while a little bit of coincidence is never a bad thing, when multiple instances of situations reading like they were manufactured with the express purpose of working out something mentioned no more than two pages (or paragraphs) back, I start to feel like I'm being forced at gun point over a rickety bridge of plot points rather than being gently guided along a carefully crafted path of meticulously arranged thoughts to the inevitable, but still rewarding conclusion. If you have to read this for some strange reason, I'm sorry for you. You'll have to commit to the beginning. If you're reading for leisure, suffer chapters one and perhaps two, then skim the next eight or ten. You won't miss too much, and the writing becomes much more tolerable thereafter. And, if I'm wrong and you find yourself lost, skip to the last three chapters, because they're all anyone ever read this book for to begin with, and you'll get a fairly good summation of it therein.

- As a dart frog breeder this is an awesome book to show people what different dart frog species look like. The pictures in the book are high quality, glossy and the animals he photographed are representative of the species. Every one I know who breeds Poison Dart Frogs has one (at least one) of his books - many of them have broken bindings from so much use. My fault with the book is with the accuracy of the information within the book. If you are interested in getting into dart frogs and learning how to breed them then get another book! Save your money and buy some of the less expensive books and scan the Internet for breeders and information. You will learn a lot more through this process than through the book. Much of the information isn't correct or is misleading. I recommend this book to everyone...but not for information or as a resource but as a 'coffee table book'!