

Antenna Theory And Design Stutzman Solution

Antenna Theory And Design Stutzman Solution

Downloaded from blog.amf.com by guest

ANTENNA THEORY AND DESIGN STUTZMAN SOLUTION BOOK TESTIMONIAL

Invite to our literary globe! Here at our publication, we know the power of an excellent **Antenna Theory And Design Stutzman Solution evaluation**. It can lead you to your next favored book, broaden your horizons with a non-fiction masterpiece, and assist you discover brand-new writers. That's why we're excited to take you on a journey to check out the fantastic world of **Antenna Theory And Design Stutzman Solution book reviews**.

DISCOVER NEW BOOKS

As voracious readers, most of us recognize the feeling of completing a book and questioning what to read following. This is where Antenna Theory And Design Stutzman Solution can be found in handy. By reading testimonials, we can uncover our next favored novel or non-fiction work of art.

INCREASING YOUR HORIZONS

Perhaps you've never check out a science fiction novel in the past, or you wonder about the most recent self-help publication. Antenna Theory And Design Stutzman Solution can help you check out new styles and topics, broadening your analysis horizons.

When looking for reliable evaluation resources, consider trusted publication blog sites, book evaluation internet sites, and literary magazines. Don't be afraid to read reviews from several sources to get a well-shaped understanding of a publication.

CHOOSING THE RIGHT ANTENNA THEORY AND DESIGN STUTZMAN SOLUTION BOOK

When choosing a brand-new book to review, it is essential to pick one that lines up with your rate of interests. Reviewing reviews can aid you figure out if a Antenna Theory And Design Stutzman Solution book is appropriate for you. Seek testimonials that discuss the story, composing design, and overall tone of the book.

And remember, analysis is subjective. Even if a publication has radiant reviews doesn't mean you will enjoy it, and the other way around. Usage assesses as a guide, however eventually trust your own impulses when choosing your next read.

THE RELEVANCE OF ANTENNA THEORY AND DESIGN STUTZMAN

SOLUTION REVIEWS

When it involves the world of publications, there's no rejecting the relevance of reviews. Actually, testimonials can make or break a book's success. As readers, we depend on reviews to aid us make a decision whether to invest our money and time in a brand-new book. As authors, evaluations offer valuable responses and can aid improve publication sales.

Testimonials additionally play a significant role fit the literary globe. They can affect reader point of views and even influence the total perception of Antenna Theory And Design Stutzman Solution book or author. Favorable testimonials can produce buzz and bring in brand-new visitors, while unfavorable evaluations can prevent potential viewers and damage a publication's reputation.

For that reason, it's vital to share your straightforward opinions through Antenna Theory And Design Stutzman Solution evaluations. Your responses can assist other readers discover their following preferred publication and support writers in their literary journey. So, the following time you end up a book, take a couple of mins to compose a testimonial and make your voice heard on the planet of literature!

FICTION ANTENNA THEORY AND DESIGN STUTZMAN SOLUTION TESTIMONIALS

When it concerns book reviews, fiction books are often one of the most widely talked about and examined. From love and mystery to science fiction and fantasy, there are many genres to choose from. Whether you're a fan of heartwarming romance, thrilling murder secrets, or mind-bending sci-fi adventures, there's constantly Antenna Theory And Design Stutzman Solution book waiting to mesmerize you.

[Modern Antenna Design IET](#)

A guide to broadband microstrip antennas, offering information to help you choose and design the optimum broadband microstrip antenna configurations for your applications, without sacrificing other antenna parameters. The text shows you how to take advantage of the light-weight, low volume benefits of these antennas, by providing explanations of the various configurations and simple design equations that help you analyze and design microstrip antennas with speed and confidence. This practical resource presents an understanding of the radiation mechanism and characteristics of microstrip antennas, and provides guidance on designing new types of planar monopole antennas with multi-octave bandwidth. The authors explore how to select and design proper broadband microstrip antenna configurations for compact, tunable, dual-band and circular polarization applications. Moreover, the work compares all the broadband techniques and suggests the most attractive configuration.

Theory, Applications, and Design Cambridge University Press

The state of the art in antenna design and engineering Edited by one of the world's foremost authorities on smart antennas and featuring contributions from global experts, *Frontiers in Antennas* discusses the latest advances in antenna design and engineering. This pioneering guide deals primarily with frontier antenna designs and frontier numerical methods. Many of the concepts presented have emerged within the last few years and are still in a rapid state of development. Each chapter provides in-depth details on a unique and modern antenna technology. *Frontiers in Antennas* covers: Ultra-wideband antenna arrays using fractal, polyfractal, and aperiodic geometries Smart antennas using evolutionary signal processing methods The latest developments in Vivaldi antenna arrays Effective media models applied to artificial magnetic conductors and high impedance surfaces Novel developments in metamaterial antennas Biological antenna design methods using genetic algorithms Contact and parasitic methods applied to reconfigurable antennas Antennas in medicine: ingestible capsule antennas using conformal meandered methods Leaky-wave antennas Plasma antennas which can electronically appear and disappear Numerical methods in antenna modeling using time, frequency, and conformal domain decomposition methods

ANTENNA THEORY AND DESIGN, REVISED ED CRC Press

Printed antennas have become an integral part of next-generation wireless communications and have been found to be commonly used to improve system capacity, data rate, reliability, etc. This book covers theory, design techniques, and the chronological regression of the printed antennas for various applications. This book will provide readers with the basic conceptual knowledge about antennas along with advanced techniques for antenna design. It covers a variety of analytical techniques and their CAD applications and discusses new applications of printed antenna technology such as sensing. The authors also present special reconfigurable antennas such as ME dipole, polarization, feeding, and DGS. The book will be useful to students as an introduction to design and applications of antennas. Additionally, experienced researchers in this field will find this book a ready reference and benefit from the techniques of research in printed antennas included in this book. Following are some of the salient features of this book: Covers a variety of analytical techniques and their CAD applications Discusses new applications of printed antenna technology such as sensing Examines the state of design techniques of printed antenna Presents special reconfigurable antennas such as ME dipole, polarization, feeding, and DGS

Phased Array Antenna Handbook John Wiley & Sons

The gold-standard reference on the design and application of classic and modern antennas—fully updated to reflect the latest advances and technologies This new edition of the “bible of antenna engineering” has been updated to provide start-to-finish coverage of the latest innovations in antenna design and application. You will find in-depth discussion of antennas used in modern communication systems, mobile and personal wireless technologies, satellites, radar deployments, flexible electronics, and other emerging technologies, including 5G, terahertz, and wearable electronics. *Antenna Engineering Handbook, Fifth Edition*, is bolstered by real-world examples, hundreds of illustrations, and an emphasis on the practical aspects of antennas. Featuring 60

chapters and contributions from more than 80 renowned experts, this acclaimed resource is edited by one of the world's leading antenna authorities. This edition features all of the classic antenna types, plus new and emerging designs, with 13 all-new chapters and important updates to nearly all chapters from past editions. *Antenna Engineering Handbook, Fifth Edition*, clearly explains cutting-edge applications in WLANs, automotive systems, PDAs, and handheld devices, making it an indispensable companion for today's antenna practitioners and developers. Coverage includes: •Antenna basics and classic antennas •Design approaches for antennas and arrays •Wideband and multiband antennas •Antennas for mobile devices and PDAs, automotive applications, and aircraft •Base station and smart antennas •Beamforming and 5G antennas •Millimeter-wave and terahertz antennas •Flexible, wearable, thin film, origami, dielectric, and on-chip antennas •MIMO antennas and phased arrays •Direction-finding and GPS antennas •Active antennas •Low-profile wideband antennas •Nanoantennas •Reflectors and other satellite and radio-telescope antennas •Low-frequency, HF, VHF, UHF, ECM, and ESM antennas •Impedance-matching techniques and material characteristics •Metastructured and frequency selective surfaces •Propagation and guided structures •Computational techniques and toolsets •Indoor and outdoor measurements

Electromagnetics, Microwave Circuit and Antenna Design for Communications Engineering Antenna Theory and Design

Frequency Independent Antennas provides a reasonably complete coverage of frequency independent antennas from its inception until the middle of 1965. Most of the contents have not previously been published, except in scattered journal articles, and some are original. The first six chapters are written at a fairly easy level—about the level of a beginning graduate student or the more advanced undergraduate. The last two chapters, which deal with solutions of Maxwell's equations, are at a somewhat higher level. The book opens with a discussion of some fundamental ideas about antennas. It shows how typical measurements can be understood in terms of classical electromagnetic theory: in other words, how to make sense of measured data, how to set up apparatus to get meaningful data, and how to test their significance. Separate chapters follow on the features of frequency independent, plane-sheet, spiral, and log-periodic antennas. Subsequent chapters discuss how the periodic structure theory provides a way of understanding the peculiarities of frequency independent antennas; and solutions of Maxwell's equations for idealized spiral and idealized sinusoidal structures.

Design and Applications of Active Integrated Antennas John Wiley & Sons

The most up-to-date, comprehensive treatment of classical and modern antennas and their related technologies *Modern Antenna Handbook* represents the most current and complete thinking in the field of antennas. The handbook is edited by one of the most recognizable, prominent, and prolific authors, educators, and researchers on antennas and electromagnetics. Each chapter is authored by one or more leading international experts and includes cover-age of current and future antenna-related technology. The information is of a practical nature and is intended to be useful for researchers as well as practicing engineers. From the fundamental parameters of antennas to antennas for mobile wireless communications and medical applications, *Modern Antenna Handbook* covers everything professional engineers, consultants, researchers, and students need to know

about the recent developments and the future direction of this fast-paced field. In addition to antenna topics, the handbook also covers modern technologies such as metamaterials, microelectromechanical systems (MEMS), frequency selective surfaces (FSS), and radar cross sections (RCS) and their applications to antennas, while five chapters are devoted to advanced numerical/computational methods targeted primarily for the analysis and design of antennas.

THE POWER OF STORYTELLING

At the heart of every excellent fiction Antenna Theory And Design Stutzman Solution publication is an engaging story. As viewers, we're attracted to characters that face obstacles, conquer challenges, and ultimately, arise triumphant. We end up being purchased their lives and on the planet produced by the author. The most effective fiction books transport us to different times and areas, and make us really feel a series of emotions, from love and delight to sadness and worry.

THE IMPORTANCE OF FICTION REVIEWS OF ANTENNA THEORY AND DESIGN STUTZMAN SOLUTION

Reviews play a vital function worldwide of fiction books. They aid visitors make a decision which Antenna Theory And Design Stutzman Solution publications to read next and offer important responses to writers. In addition, reviews can influence book sales and effect the success of both developed and upcoming authors. By sharing your thoughts and opinions in an evaluation, you can help various other visitors discover their following favorite book and contribute to the literary area.

WRITING A FICTION REVIEW OF ANTENNA THEORY AND DESIGN STUTZMAN SOLUTION

When writing a fiction book evaluation, it is necessary to consider the overall framework of your testimonial. Beginning with a brief recap of the story and characters, after that look into your ideas and point of views. Make certain to concentrate on specific aspects of the book that stood out to you, such as the writing style, character advancement, or story spins. And do not be afraid to share your individual link to the Antenna Theory And Design Stutzman Solution book and how it made you really feel.

Remember, your opinion matters on the planet of fiction publications. By sharing your ideas via an evaluation, you can aid other visitors uncover the magic of narration and get in touch with the fantastic literary community that exists worldwide.

NON-FICTION REVIEWS

Non-fiction literary works offers a wide range of knowledge and information on different subjects. From biographies to background, science to politics, non-fiction publications can broaden your perspective and increase your understanding of the world around you.

Antenna Theory And Design Stutzman Solution Publication testimonials are especially important when it involves non-fiction literary works. They can provide useful understandings right into the accuracy, dependability, and total quality of the information presented in a book. Testimonials can

additionally help you figure out if a book is appropriate for you and if it lines up with your interests and viewpoints.

When checking out non-fiction testimonials, make certain to think about the customer's qualifications and competence on the subject matter. Try to find evaluations that offer certain examples and proof to sustain their claims. It's also an excellent concept to check out testimonials from numerous resources to get an all-round understanding of a book.

THE POWER OF NON-FICTION REVIEWS

Non-fiction evaluations can have a substantial effect on both the author and the viewers. Favorable testimonials can enhance a book's presence and integrity, causing greater sales and a wider readership. Unfavorable evaluations, on the various other hand, can provide useful objection for the author to enhance their writing and study.

As a viewers, your testimonials can also make a difference. Your feedback can help various other visitors determine whether to read Antenna Theory And Design Stutzman Solution, and it can also offer valuable understandings for the writer to take into consideration in future works.

So, whether you're a history aficionado or a self-help fanatic, non-fiction evaluations can help you uncover brand-new books and broaden your understanding. Embrace the power of publication reviews and let them assist you on your literary trip.

WRITING ANTENNA THEORY AND DESIGN STUTZMAN SOLUTION BOOK REVIEW

If you're a book lover, possibilities are you have actually created a publication review before. However, writing a publication testimonial that is helpful and interesting can be a difficult task. Right here are some ideas to aid you craft a well-written review:

STRUCTURE YOUR REVIEW

Beginning with a short intro that consists of the writer's name, the title of the book, and the category. After that, supply a summary of the plot without distributing any lootors. Generally body of your review, go over the staminas and weak points of Antenna Theory And Design Stutzman Solution. Lastly, end with your general opinion and suggestion.

EXPRESS YOUR THOUGHTS AND OPINIONS

Don't hesitate to share your ideas and point of views. Let your readers understand what you liked and really did not like regarding guide. Be specific and provide examples to support your opinions. This includes trustworthiness to your Antenna Theory And Design Stutzman Solution testimonial and aids readers recognize your point of view.

AVOID ANTENNA THEORY AND DESIGN STUTZMAN SOLUTION LOOTERS

One of the most crucial rules of writing a publication testimonial is to prevent lootors. Don't hand out

significant story points or the closing of the book. It is very important to let readers find the story on their own.

BE HONEST AND POSITIVE

As a customer, your work is to provide straightforward comments to the author and possible readers. Be positive in your objection and offer ideas for enhancement. Remember to be considerate and stay clear of individual strikes.

By following these ideas, you'll be well on your method to writing reliable Antenna Theory And Design Stutzman Solution publication examines that will certainly inform and involve your target market.

Antenna Theory and Design Artech House

This is the first comprehensive treatment of conformal antenna arrays from an engineering perspective. While providing a thorough foundation in theory, the authors of this publication provide a wealth of hands-on instruction for practical analysis and design of conformal antenna arrays. Thus, you get the knowledge you need, alongside the practical know-how to design antennas that are integrated into such structures aircrafts or skyscrapers.

Microstrip Antenna CRC Press

Providing the underlying principles of digital communication and the design techniques of real-world systems, this textbook prepares senior undergraduate and graduate students for the engineering practices required in industry. Covering the core concepts, including modulation, demodulation, equalization, and channel coding, it provides step-by-step mathematical derivations to aid understanding of background material. In addition to describing the basic theory, the principles of system and subsystem design are introduced, enabling students to visualize the intricate connections between subsystems and understand how each aspect of the design supports the overall goal of achieving reliable communications. Throughout the book, theories are linked to practical applications with over 250 real-world examples, whilst 370 varied homework problems in three levels of difficulty enhance and extend the text material. With this textbook, students can understand how digital communication systems operate in the real world, learn how to design subsystems, and evaluate end-to-end performance with ease and confidence.

Design theory and examples McGraw Hill Professional

Balanis' second edition of Advanced Engineering Electromagnetics – a global best-seller for over 20 years – covers the advanced knowledge engineers involved in electromagnetic need to know, particularly as the topic relates to the fast-moving, continually evolving, and rapidly expanding field of wireless communications. The immense interest in wireless communications and the expected increase in wireless communications systems projects (antenna, microwave and wireless communication) points to an increase in the number of engineers needed to specialize in this field. In addition, the Instructor Book Companion Site contains a rich collection of multimedia resources for use with this text. Resources include: Ready-made lecture notes in Power Point format for all the chapters. Forty-nine MATLAB® programs to compute, plot and animate some of the wave

phenomena Nearly 600 end-of-chapter problems, that's an average of 40 problems per chapter (200 new problems; 50% more than in the first edition) A thoroughly updated Solutions Manual 2500 slides for Instructors are included.

Electromagnetics and Antenna Technology Artech House

This book offers systematic and up-to-date treatment of the whole area of magnetic domains. It contains many contributions that have not been published before. The comprehensive survey of this important area gives a good introduction to students and is also interesting to researchers.

Solutions Manual John Wiley & Sons

A stimulating introduction to radio electronics and wireless communications.

Practical Antenna Handbook 5/e McGraw Hill Professional

Market_Desc: · Advance courses in Antenna Theory and Design courses for seniors and first year graduate students in Electrical Engineering Special Features: · Provides fundamental methods of analysis that can be used to predict the electromagnetic behavior of nearly everything that radiates· Provides insightful examples of the application of theory to real design problems. It is beautifully and clearly written and is of the highest technical quality· This is the leading text on antenna arrays and the author is the leading researcher in this field. The text frequently refers to the historical development of antennas, which no other text does About The Book: This text is the classic work in Antenna Theory and Design and is just as relevant to the field today as it was when first published in 1981. It provides an analytic treatment, with supporting experimental evidence, of the major topics of concern to antenna designers. This is a broad-ranging text that covers most of the relevant topics in antenna theory providing fundamental methods of analysis that can be used to predict the electromagnetic behavior of nearly everything that radiates. This stress on the fundamentals is what makes the text valuable twenty-one years after its first publication. It not only presents the theory, but goes on to show very insightful examples of its application to real design problems.

BOOK REVIEW COMMUNITIES

If you're a fan of Antenna Theory And Design Stutzman Solution publication and love to share your ideas and opinions, joining publication review neighborhoods is a must. These communities are a fantastic method to get in touch with similar individuals, discover brand-new books, and share your testimonials with a wider audience.

ONLINE PLATFORMS

Several online systems are dedicated to book reviews, such as Goodreads, which is one of the most preferred platforms. Goodreads allows you to rate and review books, connect with various other viewers, and join teams to talk about books.

One more popular platform is Amazon, which not only enables you to purchase books yet additionally supplies a room for visitors to leave reviews. This implies you can not only see what others consider Antenna Theory And Design Stutzman Solution book, yet you can additionally share your very own viewpoints and assist others make notified decisions.

RESERVE CLUBS

Signing up with a book club is a wonderful method to broaden your analysis perspectives and connect with other book lovers. Many book clubs have on the internet areas where members can talk about books, leave testimonials, and share referrals.

There are also several Antenna Theory And Design Stutzman Solution book clubs that fulfill face to face, which allows you to connect with people in your community and discuss publications face-to-face. Check with your local library or bookstore for book clubs in your area.

In general, book review communities use a wonderful means to improve your analysis experience and connect with others. So, if you're enthusiastic regarding Antenna Theory And Design Stutzman Solution, don't wait to join these neighborhoods and share your love for literary works!

VERDICT: EMBRACE THE MAGIC OF ANTENNA THEORY AND DESIGN STUTZMAN SOLUTION PUBLICATION REVIEWS

Finally, we hope this article has highlighted the importance of publication evaluations and just how they can help you find your following favorite read. From fiction to non-fiction, evaluations provide beneficial comments to authors and guide readers in selecting the right books based on their rate of interests.

But it's not just about locating the excellent Antenna Theory And Design Stutzman Solution publication - testimonials produce areas where publication enthusiasts can attach and share their ideas and opinions. Joining publication evaluation areas can improve your reading experience and open your mind to new perspectives.

So, we urge you to accept the magic of Antenna Theory And Design Stutzman Solution evaluations. Whether you're an experienced viewers or simply beginning your literary journey, testimonials are a powerful tool in the world of literature. Your viewpoint issues, and by sharing your ideas, you can help form the discussion around books.

We wish this article has influenced you to explore Antenna Theory And Design Stutzman Solution, get in touch with fellow readers, and create your own testimonials. Pleased analysis!

Antenna Design Using Personal Computers Artech House

Offering extensive coverage of microstrip antennas, from rectangular and circular to broadband and dual-band, this text gives a complete introduction to useful designs and the implementation aspects of these types of antennas.

Analysis and Design McGraw Hill Professional

THE DEFINITIVE ANTENNA REFERENCE--FULLY REVISED AND EXPANDED! Design and build your own antennas with the help of this unique guide. Updated and revised to provide clear answers to questions frequently asked by hobbyists and electronics technicians, Practical Antenna Handbook, Fifth Edition blends theoretical concepts with hands-on experience--requiring only high school mathematics Reorganized to flow logically from broad physical principles to specific antenna design

and construction techniques, the book begins by covering the fundamentals. Then the half-wave dipole is discussed both as an excellent antenna in its own right and as a conceptual tool for predicting the performance of other designs. Transmission line impedance matching techniques--and a companion Smith chart tutorial--lead into "must have" accessories for tuning, monitoring, and troubleshooting antenna system performance. Other tools, such as antenna modeling software and network analyzer add-ons for PCs and Macs, are addressed, and concluding chapters offer fresh insights into support structures and installation techniques. NEW TOPICS COVERED INCLUDE: Characteristics of all-driven and parasitic arrays Beverages and small MF/HF receiving loops Top-loaded shunt-fed towers and other verticals Theory and design of Yagi beams Effect of real ground on propagation and antenna patterns, impedance, and efficiency Lightning protection and four kinds of ground systems Zoning and restrictive covenants COVERS A WIDE VARIETY OF ANTENNAS: Dipoles and inverted-Vs Quads, delta, and NVIS loops Wire arrays (bobtail curtain, half-square, rhombic) Verticals and shunt-fed towers Rotatable Yagi beams MF/HF receiving antennas (flag, pennant, K9AY, Beverage) Mobile and portable antennas VHF/UHF/microwave antennas And many more GO TO WWW.MHPROFESSIONAL.COM/CARR5 FOR: * Tables of worldwide geographic coordinates and antenna dimensions vs. frequency * Supplier updates * Author's blog * Additional photographs and schematics * Links to tutorials and specialized calculators

Advanced Engineering Electromagnetics Wiley

A practical guide to optical system design and development Optical Systems Engineering emphasizes first-order, system-level estimates of optical performance. Building on the basic principles of optical design and engineering, the book uses numerous practical examples to illustrate the essential, real-world processes such as requirements analysis, feasibility and trade studies, subsystem interfaces, error budgets, requirements flow-down and allocation, component specifications, and vendor selection. Filled with detailed diagrams and photographs, this is an indispensable resource for anyone involved in developing optical, electro-optical, and infrared systems. Optical Systems Engineering covers: Systems engineering Geometrical optics Aberrations and image quality Radiometry Optical sources Detectors and focal plane arrays Optomechanical design

Academic Press

If you're looking for a clear, comprehensive overview of basic electromagnetics principles and applications to antenna and microwave circuit design for communications, this authoritative book is your best choice. Including concise explanations of all required mathematical concepts needed to fully comprehend the material, the book is your complete resource for understanding electromagnetics in current, emerging and future broadband communication systems, as well as high-speed analogue and digital electronic circuits and systems.

Analysis and Design McGraw Hill Professional

Pozar's new edition of Microwave Engineering includes more material on active circuits, noise, nonlinear effects, and wireless systems. Chapters on noise and nonlinear distortion, and active devices have been added along with the coverage of noise and more material on intermodulation

distortion and related nonlinear effects. On active devices, there's more updated material on bipolar junction and field effect transistors. New and updated material on wireless communications systems, including link budget, link margin, digital modulation methods, and bit error rates is also part of the new edition. Other new material includes a section on transients on transmission lines, the theory of power waves, a discussion of higher order modes and frequency effects for microstrip line, and a discussion of how to determine unloaded.

The Electronics of Radio Wiley

This is the first textbook that contains a holistic treatment of antennas both for traditional antennas mounted on masts (Line-of-Sight antenna systems) and for small antennas used on modern wireless devices such as smart phones being subject to signal variations (fading) due to multipath propagation. The focus is on characterization, as well as describing classical antennas by modern complex vector theory - thereby linking together many disciplines such as electromagnetic theory, classical antenna theory, wave propagation, and antenna system performance. Overall, this book represents a rethinking of the way basic antenna theory is presented. The book contains many references to important old and new papers and books on the analysis and design of the most useful antenna types, for the most interested readers.

REVIEW OF ANTENNA THEORY AND DESIGN STUTZMAN SOLUTION

- as a lay person with strong interests in architecture, i found this book succeeds at informatively and practically presenting the landscape of today's architectural world. first of all, it's not intended to be an in-depth analysis on any architect or style, but rather "a spotter's guide to the various breeds of architects", to quote the authors. there's only two pages (usually one full page of text and another page composed of three to four photos) dedicated to each architect, which is a format i happened to enjoy, for personally it served my goal of exploring the contemporary architectural scene at a relatively quick pace and without being blocked by abstract academic discourses. secondly, according to the authors, the architects are chosen based on whether they are highly "influential", meaning, whether they "have changed the way in which their contemporaries and successors thing

and practise". not being an architecture professional, i can not quite tell whether or not this book has done a fair job, but based on the introductory texts for each architect, i felt i was adequately introduced to their accomplishments and their influences.

- Robert Zelazny wasn't quite in top form in "Dream Master," a rather jumbled SF novel that delves into the human mind. Zelazny writes with his usual minimalist poetry, but the finale and characters are definitely lacking. It's a nice read, but far from Zelazny's best. Charles Render is a neuroparticipant therapist -- he taps into his patients' dreams and analyzes them to tell them what their undisclosed problems are. For example, he finds out that one man imagines enemies because the alternative is being ignored. His own problems go un-dealt with -- the death of his wife in a car crash, which has left him with some lingering guilt issues. Then he meets Eileen Shallot, who wants the same kind of job he has. The problem is: she's been blind all her life, and no therapist of that kind has ever been blind because they get overwhelmed by the dreams. But he agrees to help Eileen gradually -- by letting her see through his eyes. "Dream Master" was once a short story, and was expanded dramatically to make it into this novella. It's definitely a mixed blessing -- on one hand, Zelazny has plenty of room to paint strange dreamscapes and weird twists of the imagination. On the other, "Master" is definitely padded. So long as "Master" sticks close to the interactions between Charles and Eileen, the story stays solid and sleek. But there are also a lot of scenes that do nothing except distract, like anything involving Jill DeVille (Charles' bland girlfriend) or the talking doggie. Certainly Zelazny takes an unconventional and interesting idea -- psychotherapy using a "dream machine" -- and manages to wring a whole book out of that sole idea. His sparse prose really blossoms in the dream sequences, becoming lush and stranger. They're not terribly strange as dreams usually are, but they're definitely interesting. Charles isn't a terribly likable protagonist; he's a bit of a know-it-all. Okay, he's a doctor, but his condescension towards his patients comes across as arrogance. Eileen seems a little more likable, with her obsession with overcoming her disabilities. The other characters -- Charles' son and Jill -- are pretty much nonentities. "Dream Master" makes up for lackluster characters with Zelazny's imagination and excellent prose. Just don't expect him to be in top form in this dreamy scifi exploration.