

Primary Wood Processing Principles And Practice

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PRIMARY WOOD PROCESSING PRINCIPLES AND PRACTICE BOOK REVIEW

Invite to our literary globe! Here at our publication, we know the power of a good **Primary Wood Processing Principles And Practice evaluation**. It can lead you to your next favored story, widen your perspectives with a non-fiction work of art, and aid you uncover brand-new authors. That's why we're excited to take you on a journey to explore the wonderful globe of **Primary Wood Processing Principles And Practice book assesses**.

DISCOVER NEW BOOKS

As ravenous readers, most of us recognize the sensation of completing a book and questioning what to read next. This is where Primary Wood Processing Principles And Practice been available in handy. By reviewing reviews, we can uncover our next favored unique or non-fiction masterpiece.

BROADENING YOUR HORIZONS

Perhaps you have actually never check out a sci-fi novel previously, or you wonder regarding the current self-help publication. Primary Wood Processing Principles And Practice can assist you check out brand-new categories and subjects, broadening your analysis perspectives.

When trying to find trusted evaluation sources, take into consideration relied on publication blogs, publication testimonial websites, and literary publications. Do not hesitate to review reviews from several resources to get an all-around understanding of a book.

SELECTING THE RIGHT PRIMARY WOOD PROCESSING PRINCIPLES AND PRACTICE PUBLICATION

When choosing a brand-new publication to review, it's important to select one that straightens with your interests. Reading evaluations can assist you establish if a Primary Wood Processing Principles And Practice publication is best for you. Look for evaluations that go over the plot, creating design, and total tone of guide.

And bear in mind, reading is subjective. Just because a book has beautiful testimonials does not mean you will certainly enjoy it, and the other way around. Usage examines as an overview, yet eventually trust your very own impulses when choosing your next read.

THE RELEVANCE OF PRIMARY WOOD PROCESSING PRINCIPLES AND

PRACTICE REVIEWS

When it comes to the world of publications, there's no rejecting the value of testimonials. Actually, reviews can make or damage a book's success. As viewers, we rely upon reviews to assist us decide whether to invest our money and time in a brand-new publication. As writers, evaluations supply valuable responses and can assist boost publication sales.

Testimonials additionally play a considerable function fit the literary globe. They can affect visitor viewpoints and also influence the total assumption of Primary Wood Processing Principles And Practice publication or author. Favorable reviews can create buzz and attract new viewers, while unfavorable reviews can hinder potential readers and hurt a publication's track record.

As a result, it's necessary to share your honest viewpoints with Primary Wood Processing Principles And Practice evaluations. Your feedback can help other visitors locate their following preferred publication and assistance writers in their literary journey. So, the following time you finish a publication, take a few minutes to write a review and make your voice heard worldwide of literature!

FICTION PRIMARY WOOD PROCESSING PRINCIPLES AND PRACTICE EVALUATIONS

When it involves publication testimonials, fiction publications are commonly the most commonly discussed and examined. From love and mystery to science fiction and dream, there are numerous styles to select from. Whether you're a follower of heartfelt love stories, exhilarating murder enigmas, or mind-bending sci-fi experiences, there's always Primary Wood Processing Principles And Practice book waiting to astound you.

Plantation And Agroforestry Pulpwood Value Chain Approach CRC Press

Large numbers of tropical trees from natural forests or plantation forest are available for human consumption and management. This book focuses on the prospects and utilization of tropical plantation trees in context of economic and business, planting, managing stocks, and uses of trees converted to various wood-based products. It provides information on key areas of tropical plantation trees including growth performance, nursery practices, soil properties, planting stock production, raw material cellulose, anatomy, pulping and papermaking, fiber modification, and properties of wood composites. Features: Comprehensive information on prospects and utilization of tropical plantation tree species. Features information on potential products derived from tropical plantation trees including cellulose-based wood products, particleboard with bioplastic binder, and laminated veneer lumber. Discusses species usage of economic importance other than wood production. Presents information on nursery practices, growth performance, and soil properties of tropical trees. Illustrates methodologies for repeating investigations on work that has been done

previously in tropical tree research. This book introduces information for entrepreneurs or researchers before undertaking work with these tree species illustrating technical methodologies allowing for repetition or previous successful works. This information proves valuable to researchers if further work is needed for improvement on these plant-derived products.

Primary Wood Processing Macmillan International Higher Education

Found in every plant species, the diversity of endophytic micro-organisms can be extremely high within different plant organs and tissue types. In trees, their ecological roles with respect to host tree can vary from latent pathogens or saprophytes to neutral commensalists and mutualists. Given their high diversity, and their bio-active nature, endophytes are currently being associated with a role in tree health against insect herbivores and fungal pathogens, as well as improving tree properties in phytoremediation. Meanwhile there is increasing interest in the potential of some tree endophytes as new sources of drug compounds. The first book on tree endophytes in several years, and containing contributions from leading authors in the field, this book provides an important reference text for professional researchers and advanced students.

Volume 1: Composites DEStech Publications, Inc

Due to the technological advances of the nineteenth century, an abundance of black drawing media exploded onto the market. Charcoal, conte crayon, and fabricated black chalks and crayons; fixatives; various papers; and many lifting devices gave rise to an unprecedented amount of experimentation. Indeed, innovation became the rule, as artists developed their own unique—and often experimental—processes. The exploration of black media in drawing is inextricably bound up with the exploration of black in prints, and this volume presents an integrated study that rises above specialization in one over the other. *Noir* brings together such diverse artists as Francisco de Goya, Maxime Lalanne, Gustave Courbet, Odilon Redon, and Georges Seurat and explores their inventive works on paper. Sideline labels like “conservative” or “avant-garde,” the essays in this book employ all the tools that art history and modern conservation have given us, inviting the reader to look more broadly at the artists’ methods and materials. This volume accompanies an eponymous exhibition on view at the J. Paul Getty Museum from February 9 to May 15, 2016.

Current Trends and Future Prospects in Wood Utilization Elsevier

This book collects selected high quality articles submitted to the 2nd International Conference on Natural Fibers (ICNF2015). A wide range of topics is covered related to various aspects of natural fibres such as agriculture, extraction and processing, surface modification and functionalization, advanced structures, nano fibres, composites and nanocomposites, design and product development, applications, market potential, and environmental impact. Divided into separate sections on these various topics, the book presents the latest high quality research work addressing different approaches and techniques to improve processing, performance, functionalities and cost-effectiveness of natural fibre and natural based products, in order to promote their applications in various advanced technical sectors. This book is a useful source of information for materials scientists, teachers and students from various disciplines as well as for R& D staff in industries using natural fibre based materials.

Timber John Wiley & Sons

This book contains a collection of different biodegradation research activities where biological processes take place. The book has two main sections: A) Polymers and Surfactants Biodegradation and B) Biodegradation: Microbial Behaviour.

Prospects and Utilization of Tropical Plantation Trees PediaPress

Drying of pharmaceutical products, drying of biotechnological products, drying of peat and biofuels, drying of fibrous materials, drying of pulp and paper, of wood and wood products, drying in mineral processing, modeling, measurements, and efficiencies of infrared dryers for paper drying, drying of coal, drying of coated webs, drying of polymers, superheated steam drying, dryer feeder systems, dryer emission control systems, cost estimation methods for dryers, energy aspects in drying safety aspects of industrial dryers, humidity measurements, control of industrial dryers.

THE POWER OF NARRATION

At the heart of every great fiction *Primary Wood Processing Principles And Practice* book is a compelling story. As readers, we're drawn to personalities who deal with challenges, conquer barriers, and inevitably, emerge victorious. We come to be bought their lives and on the planet created by the writer. The very best fiction publications move us to various times and places, and make us feel a range of emotions, from love and joy to unhappiness and worry.

THE SIGNIFICANCE OF FICTION EVALUATIONS OF PRIMARY WOOD PROCESSING PRINCIPLES AND PRACTICE

Evaluations play an important role on the planet of fiction publications. They aid viewers choose which *Primary Wood Processing Principles And Practice* publications to review following and supply useful comments to writers. In addition, testimonials can influence book sales and effect the success of both developed and upcoming authors. By sharing your thoughts and viewpoints in an evaluation, you can assist other viewers find their next preferred publication and add to the literary community.

COMPOSING A FICTION REVIEW OF PRIMARY WOOD PROCESSING PRINCIPLES AND PRACTICE

When composing a fiction publication testimonial, it is very important to consider the general structure of your review. Begin with a quick summary of the plot and characters, then look into your ideas and opinions. Make certain to focus on certain aspects of the book that attracted attention to you, such as the writing style, character growth, or plot twists. And don't hesitate to share your personal link to the *Primary Wood Processing Principles And Practice* publication and exactly how it made you feel.

Keep in mind, your opinion issues worldwide of fiction publications. By sharing your thoughts via a testimonial, you can help other readers uncover the magic of storytelling and get in touch with the impressive literary neighborhood that exists worldwide.

NON-FICTION REVIEWS

Non-fiction literary works uses a wealth of knowledge and information on different subjects. From bios to history, scientific research to politics, non-fiction books can broaden your viewpoint and broaden your understanding of the globe around you.

Primary Wood Processing Principles And Practice Book testimonials are specifically crucial when it involves non-fiction literary works. They can offer useful insights into the accuracy, dependability, and overall quality of the info presented in a book. Evaluations can also assist you identify if a publication is appropriate for you and if it straightens with your passions and viewpoints.

When checking out non-fiction evaluations, make sure to think about the reviewer's credentials and know-how on the subject. Search for evaluations that provide particular examples and proof to sustain their insurance claims. It's also an excellent idea to review testimonials from multiple resources to obtain a well-rounded understanding of a publication.

THE POWER OF NON-FICTION REVIEWS

Non-fiction testimonials can have a significant influence on both the writer and the viewers. Positive reviews can increase a book's visibility and reputation, bring about higher sales and a larger readership. Negative testimonials, on the other hand, can provide positive criticism for the author to boost their writing and research study.

As a reader, your evaluations can also make a distinction. Your responses can assist other visitors determine whether to read Primary Wood Processing Principles And Practice, and it can also provide beneficial understandings for the author to consider in future works.

So, whether you're a background aficionado or a self-help lover, non-fiction reviews can assist you discover new publications and broaden your knowledge. Embrace the power of publication evaluations and allow them guide you on your literary trip.

WRITING PRIMARY WOOD PROCESSING PRINCIPLES AND PRACTICE BOOK REVIEW

If you're a publication lover, opportunities are you have actually written a book testimonial before. Nevertheless, creating a publication evaluation that is helpful and engaging can be a challenging job. Right here are some suggestions to assist you craft a well-written review:

STRUCTURE YOUR TESTIMONIAL

Beginning with a brief intro that includes the writer's name, the title of guide, and the style. Then, offer a recap of the story without distributing any kind of spoilers. In the main body of your review, talk about the toughness and weaknesses of Primary Wood Processing Principles And Practice. Lastly, end with your general viewpoint and suggestion.

EXPRESS YOUR IDEAS AND OPINIONS

Do not hesitate to share your ideas and opinions. Let your visitors recognize what you suched as and didn't like concerning guide. Specify and supply examples to support your opinions. This includes reliability to your Primary Wood Processing Principles And Practice review and assists viewers understand your perspective.

AVOID PRIMARY WOOD PROCESSING PRINCIPLES AND PRACTICE LOOTERS

One of the most vital regulations of writing a publication review is to stay clear of looters. Don't give away major story factors or the end of the book. It is necessary to allow readers uncover the tale on their own.

BE HONEST AND CONSTRUCTIVE

As a customer, your job is to offer honest feedback to the writer and prospective readers. Be useful in your objection and give tips for improvement. Bear in mind to be considerate and prevent personal assaults.

By complying with these pointers, you'll be well on your means to creating efficient Primary Wood Processing Principles And Practice publication evaluates that will certainly inform and engage your audience.

Handbook of Industrial Drying Elsevier

Azoles are a broad and promising class of five-membered heterocyclic compounds containing from one up to five nitrogen atom(s) that can also contain sulfur or oxygen atoms. Widely used as potent antifungal agents, various azole derivatives have also demonstrated many other promising biological properties. This book covers studies of several types of thiazole-based heterocyclic scaffolds, the development of 4-thiazolidinone and thiazole derivatives with heterocyclic fragments as potential candidates for new drugs against trypanosomiasis, numerous synthetic approaches for the synthesis of 1,2,3-triazoles, the application of N-azole, N,S-azole, and N,O-azole as well as their derivatives as retarders of metallic corrosion, and the integration of azoles in materials used for renewable energy processing and applications and wood treatment.

Mathematical Modeling and Numerical Techniques in Drying Technology Springer

This book provides basic information on the design of structures with tropical woods. It is intended primarily for teaching university- and college-level courses in structural design. It is also suitable as a reference material for practitioners. Although parts of the background material relate specifically to West and East Africa, the design principles apply to the whole of tropical Africa, Latin America and South Asia. The book is laced with ample illustrations including photographs of real life wood structures and structural elements across Africa that make for interesting reading. It has numerous manual and Excel spread sheet worked examples and review questions that can properly guide a first-time designer of wooden structural elements. A number of design problems are also solved using the FORTRAN programming language. Topics covered in the thirteen chapters of the book

include a brief introduction to the book, the anatomy and physical properties of tropical woods; a brief review of the mechanical properties of wood, timber seasoning and preservation, uses of wood and wood products in construction; basic theory of structures, and structural load computations; design of wooden beams, solid and built-up wooden columns, wood connections and wooden trusses; as well as a brief introduction to the design of wooden bridges.

Kiln-Drying of Lumber CRC Press

Oil Palm Biomass for Composite Panels: Fundamentals, Processing, and Applications explains the preparation and utilization of oil palm biomass for advanced composite panel products. It introduces the fundamentals of oil palm biomass and wood-based panel products, including basic properties, durability, deterioration, and adhesives. It also includes in-depth information on processing and treatments organized by biomass type, covering oil palm trunk and lumber, veneer, empty fruit bunches (EFBs), oil palm fronds, and other sources. Additionally, this book focuses on specific composite panel applications, explaining the utilization of oil palm biomass in specific products. Finally, current policy, economic and environmental factors, and supply considerations are discussed. The information contained in *Oil Palm Biomass for Composite Panels* will be of interest to researchers, scientists and advanced students in bio-based materials, polymer science, composites, wood science, forestry, and biomass, as well as industrial scientists and product designers working with oil palm biomass, wood-based products, and sustainable materials. Presents the latest processing and treatment methods for oil palm resources that are organized by biomass type. Explores state-of-the-art composite panel products, such as laminated veneer lumber, plywood, oriented strand board, particleboard, fiberboard and blockboard. Includes detailed coverage of fundamental aspects, including properties, durability, adhesives, policy and supply.

Principles of Business Economics and Management Processes CRC Press

Recent progress in enhancing and refining the performance and properties of wood composites by chemical and thermal modification and the application of smart multi-functional coatings have made them a particular area of interest for researchers. *Wood Composites* comprehensively reviews the whole field of wood composites, with particular focus on their materials, applications and engineering and scientific advances, including solutions inspired biomimetrically by the structure of wood and wood composites. Part One covers the materials used for wood composites and examines wood microstructure, and wood processing and adhesives for wood composites. Part Two explores the many applications of wood composites, for example plywood, fibreboard, chipboard, glulam, cross-laminated timber, I-beams and wood-polymer composites. The final part investigates advances in wood composites and looks at the preservation and modification of wood composites, environmental impacts and legislative obligations, nano-coatings and plasma treatment, biomimetic composite materials, the integration of wood composites with other materials and carbonized and mineralized wood composites. Comprehensively reviews the entire field of wood composites in a single volume. Examines recent progress in enhancing and refining the performance and properties of wood composites by chemical and thermal modification and the application of smart multi-functional coatings. Explores the range of wood composites, including both new and traditional products.

Natural Polymers CRC Press

In the search for sustainable materials, natural polymers present an attractive alternative for many applications compared to their synthetic counterparts derived from petrochemicals. The two volume set, *Natural Polymers*, covers the synthesis, characterisation and applications of key natural polymeric systems including their morphology, structure, dynamics and properties. Volume one focuses on natural polymer composites, including both natural and protein fibres, and volume two on natural polymer nanocomposites. The first volume examines the characterization, life cycle assessment and new sources of natural fibres and their potential as a replacement for synthetic fibres in industrial applications. It then explores the important advancements in the field of wool, silk, spidersilk and mussel byssus fibres. The second volume looks at the properties and characterization of cellulose, chitosan, furanic, starch, wool and silk nanocomposites and the potential industrial applications of natural polymer nanocomposites. With contributions from leading researchers in natural polymers from around the globe, *Natural Polymers* provides a valuable reference for material scientists, polymer chemists and polymer engineers.

For Efficient Energy Supply and Environmental Benefits Royal Society of Chemistry

This book provides a global perspective of Indian Sandalwood categorized as 'Vulnerable' by the International Union for Conservation of Nature. It deals with history, distribution, propagation, chemistry, utilization, improvement, trade, and conservation in the present context. This book explores ways and means for restoring its past glory by creating awareness for its conservation and sustainable utilization. The content encompasses informative tables, appropriate graphs and figures, and illustrations with photographs and line drawings. This compendium would be useful for foresters, forestry professionals, botanists, policymakers, conservationists, NGOs, and researchers in the academia and the industry sectors.

BOOK REVIEW COMMUNITIES

If you're a follower of *Primary Wood Processing Principles And Practice* publication and love to share your ideas and viewpoints, signing up with book testimonial areas is a must. These communities are a terrific method to get in touch with similar individuals, discover brand-new books, and share your evaluations with a bigger audience.

ONLINE PLATFORMS

Numerous online systems are committed to book testimonials, such as Goodreads, which is among one of the most preferred systems. Goodreads allows you to price and review publications, get in touch with other readers, and join groups to go over books.

An additional preferred system is Amazon, which not only allows you to acquire publications but likewise gives a space for viewers to leave reviews. This suggests you can not just see what others consider *Primary Wood Processing Principles And Practice* publication, but you can likewise share your very own opinions and help others make notified choices.

RESERVE CLUBS

Signing up with a book club is a great means to increase your reading horizons and get in touch with other book lovers. The majority of publication clubs have on the internet areas where members can go over publications, leave evaluations, and share suggestions.

There are likewise lots of Primary Wood Processing Principles And Practice book clubs that meet personally, which permits you to connect with individuals in your area and talk about publications face-to-face. Consult your local library or book shop for book clubs in your location.

Overall, book review areas offer a terrific means to improve your analysis experience and connect with others. So, if you're enthusiastic about Primary Wood Processing Principles And Practice, don't hesitate to sign up with these communities and share your love for literary works!

CONCLUSION: ACCEPT THE MAGIC OF PRIMARY WOOD PROCESSING PRINCIPLES AND PRACTICE BOOK TESTIMONIALS

In conclusion, we hope this post has actually highlighted the significance of book evaluations and exactly how they can help you find your following favored read. From fiction to non-fiction, evaluations supply valuable comments to writers and guide viewers in choosing the best publications based on their interests.

But it's not almost locating the perfect Primary Wood Processing Principles And Practice publication - reviews produce areas where book fans can connect and share their ideas and viewpoints. Signing up with book evaluation neighborhoods can boost your reading experience and open your mind to brand-new point of views.

So, we motivate you to embrace the magic of Primary Wood Processing Principles And Practice reviews. Whether you're an experienced reader or just beginning your literary trip, evaluations are a powerful tool in the world of literary works. Your opinion matters, and by sharing your thoughts, you can assist shape the conversation around books.

We hope this write-up has influenced you to discover Primary Wood Processing Principles And Practice, get in touch with fellow readers, and write your very own evaluations. Pleased analysis!

Fundamentals, Processing, and Applications Woodhead Publishing

This book is a compilation of selected papers presented in the International Conference on the theme 'Wood is Good: Current Trends and Future Prospects in Wood'. The contents of the book deal with recent innovations, trends and challenges in wood science and are grouped in five distinct sections. They cover a wide range of topics like wood variability, processing and utilization, wood protection, wood-based composites, wood energy and the role of wood in mitigating climate change. With the ever increasing human population and growing demand for wood, this book offers valuable insights for better understanding and efficient utilization of this wonderful gift of nature. This book will be useful to researchers, professionals, and policy makers involved in forestry and wood related areas.

[Timber Arbora Publishers](#)

This book is an introductory text which sets world forestry in the context of social, environmental, historical, economic and conservation issues. It focuses on the world's forests and how people have related to them and how they have been used since the time of hunter-gatherers until today. It looks at the development of forests, grassland and humans from the Devonian through to the Age of Agriculture, the factors determining the distribution of forests, the classification of forest types, the value and benefits of the forest, the products of the forest and their associated trade. It also concentrates on current patterns of deforestation and reforestation, sustainable forest management, the role of plantations and the current issues in forestry and the future.

Springer Science & Business Media

Wood is the most versatile raw material available to man. It is burned as fuel, shaped into utensils, used as a structural engineering material, converted into fibres for paper production, and put to newer uses as a source of industrial chemicals. Its quality results largely from the chemical and physical structure of the cell walls of its component fibres, which can be modified in nature as the tree responds to physical environmental stresses. Internal stresses can accumulate, which are released catastrophically when the tree is felled, often rendering the timber useless. The quality of timber as an engineering material also depends on the structure of the wood and the way in which it has developed in the living tree. Tree improvement for quality cannot be carried out without an understanding of the biological basis underlying wood formation and structure. This volume brings together the viewpoints of both biologists and physical scientists, covering the spectrum from the formation of wood to its structure and properties, and relating these properties to industrial use. This is a volume for researchers and professionals in plant physiology, molecular biology and biochemistry.

[Azoles Springer Science & Business Media](#)

Timber deals with wide-ranging use of the material in historic buildings, from vast structural timber frames through to high-class joinery and simple fixings. Particular attention is paid to how and why timber decays or faults occur, and the methods of assessing and dealing with this. The bulk of the book covers appropriate methods of repair and maintenance.

Indian Sandalwood BoD - Books on Demand

Wood is an advantageous building material in many respects, but it is biodegradable and therefore requires protection when used in highly hazardous applications. This Special Issue comprises 19 papers by authors from 14 countries in Asia, North America and Europe. They represent a wide range of aspects related to wood protection and wood preservation, and give timely examples of research activities that can be observed around the globe. Several authors reported on the processes of thermal modification and different chemical wood modification techniques, which are among the latest alternative wood protection methods without the use of biocides. New preservatives and assessment methods of preservative-treated wood products are presented, as well as studies on the natural durability of wood, fire-retardant treated wood, the effect of concrete on wood durability and different novel surface modification techniques using plasma. In addition to biological durability, the mechanical properties, moisture performance, bonding properties,

weathering stability and the corrosiveness of differently treated wood are investigated and reported within this Special Issue. Examples of research on fungal biology, service life planning with wood and test methodology are also included and complete the Special Issue.

Principles and Practice CRC Press

This book contains recent research on phenolic resin and its composite materials. The book covers all types of wood composites, natural fibres and synthetic fibres reinforced composites. It discusses various properties of phenolic composites and presents comparative study with other polymer composites for prospective applications. The chapters in the book present an up-to-date information on the subject area of polymer and composite-based information by prominent researchers in academia and industry as well as government/private research laboratories across the world. The book serves as a holistic reference source for university and college faculties, professionals, postdoctoral research fellows, undergraduate/graduate students, and research and science officers working in the area of polymer science, non-forest products utilization, natural fibres and biomass materials.

REVIEW OF PRIMARY WOOD PROCESSING PRINCIPLES AND PRACTICE

- Rikki Ducornet is probably one of the most overlooked novelists of the past 25 years. I think she is a very important writer just shy of being great. Like her previous novel, *The Stain*, *Entering Fire* is sexually charged and exhibits a sensuousness seen only in Latin American writers like Marquez and Fuentes (except those two authors are boring). *Entering Fire*, which begins in 1880's Paris, on the surface, is about an amateur botanist named Lamprias de Bergerac, a descendant of the famous long-nosed Cyrano. Not known to the average person is that Cyrano conducted alchemical experiments and composed what may be the first sci-fi story about a trip to the moon. Lamprias has inherited that quest for knowledge from him, even if it goes against the moral conventions of his day. A lover of women, stuck in a loveless marriage with the aptly named Virginie, he takes on many concubines in his travels, even having the nerve to bring home one such from China with ironic name of Dust. Lamp goes further by having a child by his mistress, named First Man. Most of the

book focuses on Lamp's travels and the adventures that he has in the jungle which are quite fascinating. Meanwhile, his son by Virginie, named Septimus, feels replaced by First Man, and begins to develop a xenophobia because of it. He feels inferior so he has to become a racist to make himself feel superior, with the encouragement of his mother, whose reasons are the same, feeling replaced by Dust. In the end he becomes a Nazi supporter during World War II and helps send his father's first love to the death camps of the Gestapo. Basically, you have two intertwining stories in the book, one of Lamprias, as he tries to discover a new Eden through physical and spiritual quests and willing to sacrifice his family to gain it. The other is that of his son's descent into madness and the love of his father which, once being rejected turns into a hatred of all those he sees as inferior. Most of the novel is powerful and dissects the madness and obsessions that humans can get locked into. The parts with the son are especially frightening by showing how a person can brainwash themselves into devaluing human life. Something that Ducornet has that so many of her high-minded peers do not have is a sense of humor. This book could have been very apocalyptic but shining through everything that's going on is humor. For example, when Lamp recounts how he met Virginie, he says how impressed he was with her poetic speech and the deepness of her intellect. Unknown to him, she had simply memorized verses and thoughts from her school textbook and really didn't even know what she was talking about. She was just repeating them like a robot. He found out too late. Of course, just like comics have bad jokes, Ducornet doesn't always hit it. I highly recommend this book. I believe that some day Ducornet will join the great writers of my time where she belongs. Until then, I guess she will be my little secret.

- Dr. BJ Fogg has created a new area of study: captology, the study of computers as persuasive technologies. This book is an excellent introduction to this new field: it outlines the different arenas within the field, expands on its implications, and explores the ethical issues related to the topic. As a student of Persuasive Technology at Stanford, I found this book to be extremely helpful in my understanding of the topic. It's very easy to read and understand and is not reminiscent of a text book at all. I recommend this book to everyone, whether you are an active researcher in the field or a civilian interested in seeing how technology can and will further change our lives.