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The Oxford Handbook of Corporate Reputation

A comprehensive guide to building green on any budget. According to conventional wisdom, building a green home is an expensive endeavor. The standard approach treats green as an add-on, tacking "premium" products, finishes, and equipment onto a traditional home design. As a result, many green home projects end up over

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budget or fail to achieve their environmental and performance goals. Green Home Building explodes the myth that green homes have to cost more. Using proven methods based on applied building science, the authors show how to: Lower base construction costs to provide funding for high performance upgrades Achieve a net-zero energy home, including "zero-ing" water, waste, carbon, and associated costs within fifteen years Live affordably into the future, despite anticipated rising costs for fuel, water, materials, taxes, and health care This comprehensive guide to building green on any budget defines the strategies that maximize the return on green investments. Written for anyone who has ever been swayed by the argument that the price tag limits how green a home can be, Green Home Building is a must-read for builders, contractors, architects, designers, and homeowners. Miki Cook is a green building and sustainability consultant who has dedicated her career to educating contractors and the public on the strategies, methods, and benefits of green homes. Doug Garrett has trained thousands of homebuilders, architects, and sub-contractors to build energy-efficient homes using applied building science to improve comfort, durability, and healthfulness while meeting or exceeding the energy code.

Timber Home Living

War from the Ground Up

It is said that the history of modern architecture can be observed through the evolution of the single-family home. Over generations, each has hoped to improve on the last, rethinking and reinventing this seemingly simple building type. At certain historic moments in the discourse, new ideas about domesticity have given form to radically different configurations of home and community. Current

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emphasis on sustainability presents a unique opportunity to design affordable houses that respond to specific economic, social, and environmental challenges. In *From the Ground Up* editor Peggy Tully presents the results of an international competition to create new models for affordable high-performance green homes in urban residential neighborhoods. Developed for a vacant infill site in Syracuse's Near Westside, these ambitious projects offer an array of innovative designs that provide a new vision for once-vital urban residential neighborhoods and well-designed energy-efficient homes throughout the United States.

Environmental Health Perspectives

SystemC provides a robust set of extensions to C++ that enables rapid development of complex hardware/software systems. This book focuses on the practical uses of the language for modeling real systems. The wealth of examples and downloadable code methodically guide the reader through the finer points of the SystemC language. This work provides:

- A step-by-step build-up of syntax
- NEW features of SystemC 2.1
- Code examples for each concept
- Many resource references
- Coding styles and guidelines
- Over 52 downloadable code examples (over 8,000 lines)
- Exercises throughout the book
- How SystemC fits into the system design methodology
- Why features are as they are

Well known consultants in the EDA industry, both David Black and Jack Donovan have been involved in the adoption and teaching of new technologies and methodologies for a combined total of 42+ years. Recently, they jointly founded a consultancy, Eklectic Ally, focused on helping companies adopt SystemC methodologies.

Lodging

File Type PDF Green From The Ground Up Sustainable Healthy And Energy Efficient Home Construction Builders Guide Ecological Economics from the Ground Up

Written for the new generation of hobbyists and aspiring game developers, *HTML5 Game Development from the Ground Up with Construct 2* shows you how to use the sophisticated yet user-friendly HTML5-based game engine Construct 2 to develop and release polished, two-dimensional games on a multitude of different platforms. The book also covers the foundational knowledge of game analysis and design based on the author's research and teaching experiences at DigiPen Institute of Technology, James Cook University, and other institutions. The author first helps you understand what really matters in games. He guides you in becoming a better game designer from the ground up, being able to play any game critically, and expressing your ideas in a clear and concise format. The book then presents step-by-step tutorials on designing games. It explains how to build an arcade-style game as well as a platformer integrating some physics elements. It also shows you how to create a more complex puzzle game—the author's own published game, *Turky on the Run*. Lastly, the book discusses different ways to deploy and monetize games across several platforms, including Facebook, iOS, Android, and web-based marketplaces. Sample Construct 2 project files for the games designed in the book are available on the author's website. Integrating hands-on guidance with theoretical game design concepts, this book gives you a solid foundation in game development. It will help you advance in your journey as an indie game developer.

Annual Report

This book invites the reader to understand our Universe, not just marvel at it. From the clock-like motions of the planets to the catastrophic collapse of a star into a black hole, gravity controls the

Universe. Gravity is central to modern physics, helping to answer the deepest questions about the nature of time, the origin of the Universe and the unification of the forces of nature. Linking key experiments and observations through careful physical reasoning, the author builds the reader's insight step-by-step from simple but profound facts about gravity on Earth to the frontiers of research. Topics covered include the nature of stars and galaxies, the mysteries of dark matter and dark energy, black holes, gravitational waves, inflation and the Big Bang. Suitable for general readers and for undergraduate courses, the treatment uses only high-school level mathematics, supplemented by optional computer programs, to explain the laws of physics governing gravity.

Bright Lights in the Cities: Pathways to an Energy-Efficient Future, Serial No. 110-17, November 2, 2007, 110-1 Hearing, *

"An urgent manifesto for the reconstruction of democratic belonging in our troubled times." --Davide Panagia Across the world, democracies are suffering from a disconnect between the people and political elites. In communities where jobs and industry are scarce, many feel the government is incapable of understanding their needs or addressing their problems. The resulting frustration has fueled the success of destabilizing demagogues. To reverse this pattern and restore responsible government, we need to reinvigorate democracy at the local level. But what does that mean? Drawing on examples of successful community building in cities large and small, from a shrinking village in rural Austria to a neglected section of San Diego, *Reconstructing Democracy* makes a powerful case for re-engaging citizens. It highlights innovative grassroots projects and shows how local activists can form alliances and discover their own power to solve problems.

Civil Rights History from the Ground Up

The Handbook offers a diverse set of scholarly perspectives on the nature of corporate reputation: what it is, where it comes from, and how it may be managed to create and protect corporate as well as societal value. Written and organized in an accessible way, it assesses the current state of the field and provides guidance for future research.

Gravity from the Ground Up

The Green Self-build Book

After decades of scholarship on the civil rights movement at the local level, the insights of bottom-up movement history remain essentially invisible in the accepted narrative of the movement and peripheral to debates on how to research, document, and teach about the movement. This collection of original works refocuses attention on this bottom-up history and compels a rethinking of what and who we think is central to the movement. The essays examine such locales as Sunflower County, Mississippi; Memphis, Tennessee; and Wilson, North Carolina; and engage such issues as nonviolence and self-defense, the implications of focusing on women in the movement, and struggles for freedom beyond voting rights and school desegregation. Events and incidents discussed range from the movement's heyday to the present and include the Poor People's Campaign mule train to Washington, D.C., the popular response to the deaths of Rosa Parks and Coretta Scott King, and political cartoons addressing Barack Obama's presidential campaign. The kinds of scholarship represented here--which draw on oral history and activist insights (along with traditional sources) and which bring the specificity of time and place into dialogue with broad

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themes and a national context--are crucial as we continue to foster scholarly debates, evaluate newer conceptual frameworks, and replace the superficial narrative that persists in the popular imagination.

A Handbook of Rocks

Dwell

Toward a Zero Energy Home

Nature Spirituality from the Ground Up invites you to go beyond simply exploring the symbols of nature and encourages you to bury your hands in the earth and work with the real thing. This is a book on green spirituality that makes a difference, empowering you to connect with totems as a part of your spiritual life. Uniquely approaching totems as beings we can give to, rather than take from, Lupa shows how orienting yourself this way deepens your spiritual connection to the earth and helps you rejoin the community of nature. And while most books on totems focus on animals, Nature Spirituality from the Ground Up helps you work with interconnected ecosystems of totems: plants, fungi, minerals, waterways, landforms, and more.

Finding a Site

Presents case studies of grassroots activism for environmental justice, highlighting struggles against environmental hazards, toxic waste dumps, and polluting factories which often impact low-income and minority communities.

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Ray Tracing from the Ground Up

This text enables readers to produce commercial-quality programs for practical application, and includes a section devoted to programming concepts for the novice as well as a section aimed at the more advanced user.

From the Ground Up

From the Ground Up

NEW YORK TIMES BESTSELLER □ From the longtime CEO and chairman of Starbucks, a bold, dramatic work about the new responsibilities that leaders, businesses, and citizens share in American society today—as viewed through the intimate lens of one man’s life and work. What do we owe one another? How do we channel our drive, ingenuity, even our pain, into something more meaningful than individual success? And what is our duty in the places where we live, work, and play? These questions are at the heart of the American journey. They are also ones that Howard Schultz has grappled with personally since growing up in the Brooklyn housing projects and while building Starbucks from eleven stores into one of the world’s most iconic brands. In *From the Ground Up*, Schultz looks for answers in two interwoven narratives. One story shows how his conflicted boyhood—including experiences he has never before revealed—motivated Schultz to become the first in his family to graduate from college, then to build the kind of company his father, a working-class laborer, never had a chance to work for: a business that tries to balance profit and human dignity. A parallel story offers a behind-the-scenes look at Schultz’s unconventional efforts to challenge old notions about the role of business in society. From health insurance and free college tuition

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for part-time baristas to controversial initiatives about race and refugees, Schultz and his team tackled societal issues with the same creativity and rigor they applied to changing how the world consumes coffee. Throughout the book, Schultz introduces a cross-section of Americans transforming common struggles into shared successes. In these pages, lost youth find first jobs, aspiring college students overcome the yoke of debt, post-9/11 warriors replace lost limbs with indomitable spirit, former coal miners and opioid addicts pave fresh paths, entrepreneurs jump-start dreams, and better angels emerge from all corners of the country. From the Ground Up is part candid memoir, part uplifting blueprint of mutual responsibility, and part proof that ordinary people can do extraordinary things. At its heart, it's an optimistic, inspiring account of what happens when we stand up, speak out, and come together for purposes bigger than ourselves. Here is a new vision of what can be when we try our best to lead lives through the lens of humanity. "Howard Schultz's story is a clear reminder that success is not achieved through individual determination alone, but through partnership and community. Howard's commitment to both have helped him build one of the world's most recognized brands. It will be exciting to see what he accomplishes next." Bill Gates

The Green Building Bottom Line

Timber Home Living introduces and showcases the beauty and efficiency of timber homes to an eager custom home buying audience. The magazine's inspiring photography, informative editorial, quality advertising and essential resources involves and encourages readers to pursue their dream home.

Log Home Living

A highly illustrated, practical handbook on eco-friendly building for

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homeowners. Whether you want a turf roof, solar-powered hot water, a straw bale home, or a super-insulated (and cost-efficient) house, you need to know the essential elements of the process. In *The Green Self-Build Book*, Jon Broome gives an overview of the different methods of sustainable and eco-friendly construction techniques for non-professionals. *The Green Self-Build Book* gives inspiration and information to guide you through the green building process. It is intended for anyone who is planning a do-it-yourself project, and for housing professionals, students, and teachers.

From the Ground Up

The renowned architect surveys the architectural underpinnings and modern design flavors of America's high tech capital--Silicon Valley--capturing not only the corporate world, but also public buildings, churches, hotels, community centers, museums, and private homes. (Fine Arts)

HTML5 Game Development from the Ground Up with Construct 2

Log Home Living is the oldest, largest and most widely distributed and read publication reaching log home enthusiasts. For 21 years Log Home Living has presented the log home lifestyle through striking editorial, photographic features and informative resources. For more than two decades Log Home Living has offered so much more than a magazine through additional resources—shows, seminars, mail-order bookstore, Web site, and membership organization. That's why the most serious log home buyers choose Log Home Living.

Green Home Building

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All stories have characters, and whether its a film, game, book, or comic, all characters need to be designed. Character design has become a distinct discipline in the entertainment industry, and character designers are employed by film and game companies across the globe to bring life to scripts and ideas. In this book, illustrator and character designer Kevin Crossley provides a complete overview of character design. Starting with the basics of materials, equipment, and software, Kevin will explain the processes professional character designers follow to develop characters for publishing, games, and film. From ideas and thumbnails, anatomy and reference, through effective drawing, 3D mock-ups and full turnarounds, Kev explains how a character designer works to achieve professional results.

Annual Report

This is a practical guide to delivering green infrastructure from the ground up and bringing nature in to the built environment. Exploring the process of delivery through an array of design approaches and case studies, it demystifies the concept and provides the tools for practical implementation - highlighting the challenges and opportunities on both small and large projects.

From the Ground Up

In the wars in Libya, Iraq, Afghanistan and in recent conflicts more generally, liberal powers have blurred the line between military and political activity. 'War From The Ground Up' offers a distinctive perspective in its consideration of the concept of contemporary warfare.

Character Design from the Ground Up

Environmental Activism on the Ground draws upon a wide range of interdisciplinary scholarship to examine small scale, local environmental activism, paying particular attention to Indigenous experiences. It illuminates the questions that are central to the ongoing evolution of the environmental movement while reappraising the history and character of late twentieth and early twenty-first environmentalism in Canada, the United States, and beyond. This collection considers the different ways in which Indigenous and non-Indigenous activists have worked to achieve significant change. It examines attempts to resist exploitative and damaging resource developments, and the establishment of parks, heritage sites, and protected areas that recognize the indivisibility of cultural and natural resources. It pays special attention to the thriving environmentalism of the 1960s through the 1980s, an era which saw the rise of major organizations such as Greenpeace along with the flourishing of local and community-based environmental activism. Environmental Activism on the Ground emphasizes the effects of local and Indigenous activism, offering lessons and directions from the ground up. It demonstrates that the modern environmental movement has been as much a small-scale, ordinary activity as a large-scale, elite one.

The Horticulturist and Journal of Rural Art and Rural Taste

Amy Stewart had a simple dream. She yearned for a garden filled with colorful jumbles of vegetables and flowers. After she and her husband finished graduate school, they pulled up their Texas roots and headed west to Santa Cruz, California. With little money in their pockets, they rented a modest seaside bungalow with a small backyard. It wasn't much--a twelve-hundred-square-foot patch of land with a couple of fruit trees, and a lot of dirt. A good place to start. From the Ground Up is Stewart's quirky, humorous chronicle

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of the blossoms and weeds in her first garden and the lessons she's learned the hard way. From planting seeds her great-grandmother sends to battling snails, gophers, and aphids, Stewart takes us on a tour of four seasons in her coastal garden. Confessing her sins and delighting in small triumphs, she dishes the dirt for both the novice and the experienced gardener. Along the way, she brings her quintessential California beach town to life--complete with harbor seals, monarch butterfly migrations, and an old-fashioned seaside amusement park just down the street. Each chapter includes helpful tips alongside the engaging story of a young woman's determination to create a garden in which the plants struggle to live up to the gardener's vision.

Nature Spirituality From the Ground Up

This book tells the stories of some very talented and very different ticklers of the earth', all of whom live and garden in Ireland today. From schoolchildren to retirees, amateurs to experts, what they share in common is a delight in growing their own fruit and vegetables.

Location Estimation from the Ground Up

Ecological Economics from the Ground Up takes a unique and much-needed bottom-up approach to teaching ecological economics and political ecology, using case studies that focus on a wide range of internationally relevant topics, to teach the principles, concepts, methods and tools of these fields, which are seen as increasingly important in the context of the current triple social, economic and environmental crisis. This book provides learning materials which are grounded in the experience of Civil Society Organisations (CSOs), with case studies chosen by CSOs and developed collaboratively with leading ecological economists. The case studies

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come from Europe, India, Latin America, and Africa, and are presented thematically along three lines: 1) social metabolism and accounting methods, 2) institutions and participation, and 3) valuation and environmental policy tools. Core tools, concepts and glossary terms are embedded in topics chosen as a matter of urgency by activist organizations, related to mining and fossil fuel extraction, integrated transport infrastructure development, deforestation and agro-fuel production, sustainable tourism, waste management, wetlands and water management, payments for ecosystem services, natural disasters and hazards, and corporate accountability. Ecological Economics from the Ground Up has been designed to be an accessible learning aid for students of the sustainability sciences and for those CSOs that have recognised the value that ecological economics and political ecology tools and methods hold for their research and advocacy work.

Nature of the City

How to find assess, secure and purchase a great site for cohousing.

Visual Basic 6 from the Ground Up

With the increase in computing speed and due to the high quality of the optical effects it achieves, ray tracing is becoming a popular choice for interactive and animated rendering. This book takes readers through the whole process of building a modern ray tracer from scratch in C++. All concepts and processes are explained in detail with the aid of

EPUB From the Ground Up

The authors of "Green from the Ground Up" explore the design and construction of self-sufficient houses. With unequalled knowledge

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and a passion for the subject, the authors walk readers through the process of building and living in a truly green home.

From the Ground Up

Fair Trade promises to raise living standards in developing countries through: - worldwide minimum prices for commodities - support for democratically governed cooperatives - requirement of minimum wages and safety standards for workers - training to help producers improved quality and develop business skills - encouragement of eco-friendly practices - third-party certification In contrast to the free trade status quo, Fair Trade relies on informed consumers to choose more direct supply chains that minimize the role of middlemen, offering economic justice and social change as a viable and sustainable alternative to charity. But does it work? Fair Trade from the Ground Up documents achievements at both the producer and the consumer ends of commodity chains and assesses prospects for future growth. From Guatemalan coffee farmers to student activists on U.S. college campuses, the stories of individuals inform April Linton's analysis. Drawing on studies by social scientists and economists, as well as on new case studies, she provides balanced answers to hard questions: How can large institutions be persuaded to commit to using Fair Trade suppliers? Does ethical consumerism work? Are the "social premiums" that are built into Fair Trade prices really being used for community projects? Will Fair Trade market growth reach the scale of organics or green products? This book meets a long-felt need among economic-justice activists, consumer groups, and academics for a reliable qualitative and quantitative overview of achievements of the Fair Trade movement.

Fair Trade from the Ground Up

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"A complete, DIY guide to creating flawless eBooks for personal, self-publishing, or professional use with EPUB, the free open-source standard from the International Digital Publishing Forum (IDPF). EPUB From the Ground Up: A Hands-On Guide to EPUB 2 and EPUB 3 shows how to create eBooks using one of the most widely used formats for eBook publishing. EPUB is used by Nook, Kobe, iPad, and Nexus, and can also be ported to formats used by Kindle. The book covers the current version, EPUB 3, which allows for specialized formatting such as advanced math equations and the inclusion of media such as audio and video, and interactivity. Since many eBook readers still support only EPUB 2, both versions are covered in this practical guide. Learn how to create and modify eBooks using a variety of tools, many of them free and open source. This practical guide covers the most popular free software for EPUB creation, including Sigil, Calibre, and others, and shows how to apply HTML, XHTML, XML, CSS, and JavaScript to eBook formatting. Clear explanations and step-by-step instructions build from the ground up so that no prior experience with markup languages or programming is needed. Covers EPUB 2 and EPUB 3 Explains the basics of HTML, XHTML, XML, and CSS as they relate to EPUB development Each chapter includes hands-on exercises and summaries of key points Introduces and explains how to use the best open-source software available, pointing you to valuable free tools and online resources Explains the .OPF file, which houses the EPUB book's metadata, file manifest, and linear reading order Discusses the .NCX file (Navigation Control for XML), which contains the hierarchical table of contents for the EPUB file All examples and source code in the book are available for download Includes instructions for creating comic books, creating enhanced eBooks with audio and video, and other new functions that were not available in earlier versions of EPUB."

--Publisher's description.

File Type PDF Green From The Ground Up Sustainable Healthy And Energy Efficient Home Construction Builders Guide Start Your Own Green Business

At Dwell, we're staging a minor revolution. We think that it's possible to live in a house or apartment by a bold modern architect, to own furniture and products that are exceptionally well designed, and still be a regular human being. We think that good design is an integral part of real life. And that real life has been conspicuous by its absence in most design and architecture magazines.

Green from the Ground Up

The location of an object can often be determined from indirect measurements using a process called estimation. This book explains the mathematical formulation of location-estimation problems and the statistical properties of these mathematical models. It also presents algorithms that are used to resolve these models to obtain location estimates, including the simplest linear models, nonlinear models (location estimation using satellite navigation systems and estimation of the signal arrival time from those satellites), dynamical systems (estimation of an entire path taken by a vehicle), and models with integer ambiguities (GPS location estimation that is centimeter-level accurate). Location Estimation from the Ground Up clearly presents analytic and algorithmic topics not covered in other books, including simple algorithms for Kalman filtering and smoothing, the solution of separable nonlinear optimization problems, estimation with integer ambiguities, and the implicit-function approach to estimating covariance matrices when the estimator is a minimizer or maximizer. It takes a unified approach to estimation while highlighting the differences between classes of estimation problems. The only book on estimation written for math and computer science students and graduates, it includes problems at the end of each chapter, many with solutions, to help readers deepen their understanding of the material and guide them through

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small programming projects that apply theory and algorithms to the solution of real-world location-estimation problems. The book's core audience consists of engineers, including software engineers and algorithm developers, and graduate students who work on location-estimation projects and who need help translating the theory into algorithms, code, and deep understanding of the problem in front of them. Instructors in mathematics, computer science, and engineering may also find the book of interest as a primary or supplementary text for courses in location estimation and navigation.

Environmental Activism on the Ground

From the Ground Up

1910 includes also: Report of the director of the Kentucky agricultural experiment station to the governer of Kentucky on the enforcement of the Food and drugs act for the years 1908 and 1909.

SystemC: From the Ground Up

Do you have a go green or go home attitude? If so, you've got the right outlook for today's business world. Discover how to establish your business as a green business—starting at the ground level, and starting now! From helping you explore environmentally-friendly opportunities to choosing eco-friendly means of production, our experts take you step by step, and show you how to protect our planet while building your business. Learn business basics with a green twist including financing, office setup, day-to-day operations and so much more! □ Discover your business and your green competitive edge □ Create a sustainable business model—no matter what business you choose □ Get funding from green lenders □

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Manage your company's carbon footprint □ Incorporate practical and innovative, earth-friendly solutions at every stage □ Establish an environmentally responsible business culture □ Use effective marketing to capture customers and keep them coming back □ And more Plus, gain innovative insights, ideas, and concepts from 22 successful green businesses! Take the high road to success—start your green business today!

Reconstructing Democracy

Highlighted by more than 350 full-color photographs and illustrations, a comprehensive study of sustainable, energy-efficient, and healthful home construction offers a detailed explanation of green building fundamentals that covers such topics as site planning, materials selection, efficient energy alternatives, indoor air quality, and more at every stage in the construction process, from framing to finishes. Original.

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