

Harnessing Green It Principles And Practices

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Green ComputinG monitors, printers, storage devices, and net- working and communications systems—effi- ciently and effectively with minimal or no impact on the environment. Green IT also strives to achieve economic viability and improved sys- tem performance and use, while abiding by our social and ethical responsibilities.

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Harnessing Green IT: Principles and Practices examines various ways of making computing and information systems greener – environmentally sustainable –, as well as several means of using Information Technology (IT) as a tool and an enabler to improve the environmental sustainability. The book focuses on both greening of IT and greening by IT – complimentary approaches to attaining environmental sustainability.

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Harnessing Green IT: Principles and Practices Abstract: In addition to moving itself in a greener direction and leveraging other environmental initiatives, IT could help create green awareness among IT professionals, businesses, and the general public by assisting in building communities, engaging groups in participatory decisions, and supporting education and green advocacy campaigns.

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Green IT is an economic, as well as an environmental, imperative. Greening IT is and will continue to be a necessity, not an option. Green IT represents a dramatic change in priority in the IT...

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Harnessing green IT : principles and practices / San Murugesan, G. R. Gangadharan, editors. – 1st ed. p. cm. Includes bibliographical references and index. ISBN 978-1-119-97005-7 (cloth) 1. Information technology – Environmental aspects. 2. Computer science – Environmental aspects. 3. Information technology – Energy consumption. 4. Green technology. I.

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"Ultimately, this is a remarkable book, a practicaltestimonial, and a comprehensive bibliography rolled into one. Itis a single, bright sword cut across the various murky green ITtopics. And if my mistakes and lessons learned through the green ITjourney are any indication, this book will be used every day byfolks interested in greening IT." — Simon Y. Liu, Ph.D. & Ed.D., Editor-in-Chief, IT Professional Magazine, IEEEComputer Society, Director, U.S. National AgriculturalLibrary This book presents a holistic perspective on Green IT bydiscussing its various facets and showing how to strategicallyembrace it Harnessing Green IT: Principles andPractices examines various ways of making computing andinformation systems greener – environmentally sustainable –, as well as several means of using Information Technology (IT) as atool and an enabler to improve the environmental sustainability.The book focuses on both greening of IT and greening by IT –complimentary approaches to attaining environmental sustainability. In a single volume, it comprehensively covers severalkey aspects of Green IT - green technologies, design, standards,maturity models, strategies and adoption -, and presents a clearapproach to greening IT encompassing green use, green disposal,green design, and green manufacturing. It also illustrates how tostrategically apply green IT in practice in several areas. Key Features: Presents a comprehensive coverage of key topics of importanceand practical relevance - green technologies, design,standards, maturity models, strategies and adoption Highlights several useful approaches to embracing green IT inseveral areas Features chapters written by accomplished experts from industryand academia who have first-hand knowledge and expertise inspecific areas of green IT Presents a set of review and discussion questions for eachchapter that will help the readers to examine and explore the greenIT domain further Includes a companion website providing resources forfurther information and presentation slides This book will be an invaluable resource for IT Professionals,academics, students, researchers, project leaders/managers, ITbusiness executives, CIOs, CTOs and anyone interested in Green ITand harnessing it to enhance our environment.

Now a Netflix film starring and directed by Chiwetel Ejoifor, this is a gripping memoir of survival and perseverance about the heroic young inventor who brought electricity to his Malawian village. When a terrible drought struck William Kamkwamba's tiny village in Malawi, his family lost all of the season's crops, leaving them with nothing to eat and nothing to sell. William began to explore science books in his village library, looking for a solution. There, he came up with the idea that would change his family's life forever: he could build a windmill. Made out of scrap metal and old bicycle parts, William's windmill brought electricity to his home and helped his family pump the water they needed to farm the land. Retold for a younger audience, this exciting memoir shows how, even in a desperate situation, one boy's brilliant idea can light up the world. Complete with photographs, illustrations, and an epilogue that will bring readers up to date on William's story, this is the perfect edition to read and share with the whole family.

Harnessing the Power of Viruses explores the application of scientific knowledge about viruses and their lives to solve practical challenges and further advance molecular sciences, medicine and agriculture. The book contains virus-based tools and approaches in the fields of: i) DNA manipulations in vitro and in vivo; ii) Protein expression and characterization; and iii) Virus- Host interactions as a platform for therapy and biocontrol are discussed. It steers away from traditional views of viruses and technology, focusing instead on viral molecules and molecular processes that enable science to better understand life and offer means for addressing complex biological phenomena that positively influence everyday life. The book is written at an intermediate level and is accessible to novices who are willing to acquire a basic level of understanding of key principles in molecular biology, but is also ideal for advanced readers interested in expanding their biological knowledge to include practical applications of molecular tools derived from viruses. Explores virus-based tools and approaches in DNA manipulation, protein expression and characterization and virus-host interactions Provides a dedicated focus on viral molecules and molecular processes that enable science to better understand life and address complex biological phenomena Includes an overview of modern technologies in biology that were developed using viral components/elements and knowledge about viral processes

Our world has changed, probably for good. Until now, the shift from brick-and-mortar to the smartphone has been about service, cost, and convenience. Now, it's also a matter of public health. How do we win this uncertain new game? How do we prosper in a digital world? In a cool, readable style Harnessing Digital Disruption: How Companies Win with Design Thinking, Agile, and Lean Startup tells the story of a major multi-national organization facing digital disruption and looming irrelevance. In a compelling novel format, the book demonstrates how to harness the power of digital technology, methods and thinking on the path to revival and prosperity. It illustrates the situations, characters, and blockers you'll likely face as you progress through your journey. The setting is Singapore and the heady world of international banking, but the prescription, methods and lessons apply equally to manufacturers, utilities, hospitals, insurers, and government agencies. You will learn how to: · Develop your Digital Transformation strategy and Innovation Portfolio · Reform customer journeys, launch new digital offerings, and validate new beta businesses · Develop senior leader digital literacy, and understanding of growth leadership · De-risk your journey using a proven overall approach based on proven principles · Cultivate a network of pragmatic entrepreneurs practicing a structured scalable innovation process This book offers clear and compelling guidance on what it takes to transform your organization for a digital world. Each chapter includes Study Questions to facilitate learning and discussion in workshop and classroom settings. .

Bhuvan Unhelkar takes you on an all-encompassing voyage of environmental sustainability and Green IT. Sharing invaluable insights gained during two battle-tested decades in the information and communication technologies industry, he provides a comprehensive examination of the wide-ranging aspects of Green IT—from switching-off monitors, virtualizin

Shakti Power! - Mataji is Babaji's feminine polarity - She is there to connect you with a stream of kindness, love, respect and connectedness with those around you - She dissolves separation and creates bridges between individuals - She floods you with bliss and compassion - She triggers streams of infinite joy, delight and pleasure in your existence - She embraces all aspects of your being and opens the powerful creative channels that want to be unleashed in you - In this short book, I give you a few core concepts and a simple direct techniques to connect with her energy.

"Foreword by John G. Peluso, JR, president, Wells Fargo Advisors Financial Network, LLC."--Jacket cover.

Harnessing the wind can be a tricky business, but in this ground-breaking book the authors provide step-by-step, illustrated instructions for building a wind generator in a home workshop and then installing it in an off-grid home electrical system. Even if you don't plan on building your own turbine, this book is packed with valuable information for anyone considering wind energy. It covers the basic physics of how the energy in moving air is turned into electricity, and most importantly, it will give you a realistic idea of what wind energy can do for you--and what it can't.

State-of-the-Art Approaches to Advance the Large-Scale Green Computing Movement Edited by one of the founders and lead investigator of the Green500 list, The Green Computing Book: Tackling Energy Efficiency at Large Scale explores seminal research in large-scale green computing. It begins with low-level, hardware-based approaches and then traverses up the software stack with increasingly higher-level, software-based approaches. In the first chapter, the IBM Blue Gene team illustrates how to improve the energy efficiency of a supercomputer by an order of magnitude without any system performance loss in parallelizable applications. The next few chapters explain how to enhance the energy efficiency of a large-scale computing system via compiler-directed energy optimizations, an adaptive run-time system, and a general prediction performance framework. The book then explores the interactions between energy management and reliability and describes storage system organization that maximizes energy efficiency and reliability. It also addresses the need for coordinated power control across different layers and covers demand response policies in computing centers. The final chapter assesses the impact of servers on data center costs.

The short stories in this collection take the reader from small-town Wisconsin to the bustling streets of New York and Chicago and back again. While they range greatly in length and tone, they all share the trademark wit and affectionate insight of Edna Ferber. Showcasing the facility with words that made her a mainstay at the Algonquin round table, Ferber explores some of her favorite themes: the role of women (especially strong or unconventional women) in modern society, the mores of the midwestern small town, and the changes over time in relationships between parents and children. In "The Maternal Feminine," a plain, overlooked child grows into a strong, resourceful businesswoman and forms a strong motherly bond with the children of her more attractive sister. In "April 25th, As Usual," an aging Wisconsin couple reluctantly join their successful daughter in New York, where they try to adjust to a very different lifestyle. "Old Lady Mandle" is a bittersweet tale about an elderly Chicago mother coming to terms with the fact that she is no longer the most important woman in the life of her grown son. "One Hundred Per Cent" features Ferber's celebrated heroine Emma McChesney, now re-married, seeing her husband off to war. The stories gathered here are beautifully observed chronicles of early twentieth-century life and are filled with characters who, despite their very human foibles, are all bestowed by Ferber with warmth and dignity. "All these stories and all these pages are thronged with real men and women, and in them Miss Ferber continues to display not merely her skill at storytelling, but also her greater skill at breathing into them the breath of life." -- Boston Transcript