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about implementing an optimal solution for managing your enterprise application data.

NEW YORK TIMES BESTSELLER "A beautiful book."
- Jo Good, BBC Radio London "When Harry Met Minnie made me cry and made me dance with joy. It's an exquisite tale about heartbreak and healing, critters and humans, and the little miracles life hands us when we need them the most." - Jeannette Walls, New York Times bestselling author of *The Glass Castle* and *Half Broke Horses* There are true fairy tales. Stories that exist because impossible-to-explain coincidences change everything. Except in real life, not all of them have conventional, happily-ever-after endings... This Manhattan tale of laughter and tears charts the Nora Ephron-esque love story between two "complicated" dogs, Harry and Minnie, and the gift of unexpected friendship they gave to their owners, Carol and Martha. Carol, who is dying of cancer caused by the toxic pollution in New York in the aftermath of 9/11, needs someone to take care of Harry, who is a 'great listener but does have a problem with large dogs. He is great with smaller dogs. If he sees a hose he will destroy it to protect you. He will figure out ways to let you know exactly how he feels'. When Martha has a chance encounter with Carol's friend, he can't help but notice Minnie, 'oh those chunky little legs', and so the matchmaking begins. After a disastrous first meeting, when Minnie doesn't appear to

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think much of Harry (who is super keen), things improve and soon they are inseparable. As Carol's illness progresses, so a new friendship and community blossoms, Carol's Club. The bonds that grew changed Martha's life, Carol's life, Minnie's life and Harry's life. And they changed Carol's death as well. In this rich and touching narrative, Martha considers the ways our stories are shaped by the people we meet, and the profound love we can find by opening our hearts to unexpected encounters.

Thermal Power Plants: Pre-Operational Activities covers practical information that can be used as a handy reference by utility operators and professionals working in new and existing plants, including those that are undergoing refurbishments and those that have been shut for long periods of time. It is fully comprehensive, including chapters on flushing boiler systems, various methods of testing steam generators, and the drying out of generators. This book will be invaluable for anyone working on the startup, commissioning, and operation of thermal power plants. It is also a great companion book to Sarkar's Thermal Power Plant: Design and Operation. Sarkar has worked with thermal power plants for over 40 years, bringing his experience in design and operations to help new and experienced practicing engineers perform effective pre-operational activities. Consolidates all pre-operational aspects of

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thermal power plants Explains how to handle equipment safely and work efficiently Provides guidance for new and existing power plants to help reduce outage time and save on budgets

With its highly readable text and stunning illustrations, this masterpiece of a book tells the story of the creation, evolution and exploitation of the V12 engine. From the big American V12s of the early 1900s to today's Aston Martin Vanquish V12, these glorious engines have been revered as more than just feats of engineering; in many cases they are respected as works of art. Here is an insightful, analytical and technical history of the V12 engines that have powered some of the most exciting and dramatic cars ever built for road or track.

Design and Optimization of Biogas Energy Systems presents an overview on planning, implementing, assessing and optimizing biogas systems, from fuel conversion to power generation. The book introduces the fundamental elements of bioenergy systems, highlighting the specificities of biogas systems. It discusses the current state of their adoption at a global level and the challenges faced by designers and operators. Methods for sizing, simulating and modeling are discussed, including prefeasibility analysis, available production processes, integration into hybrid energy systems, and

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the application of Big Data analysis and game theory concepts. All chapters include real-life examples and exercises to illustrate the topics being covered. The book goes beyond theory to offer practical knowledge of methods to reach solutions to key challenges in the field. This is a valuable resource for researchers, practitioners and graduate students interested in developing smart, reliable and sustainable biogas technologies. Provides an applied approach to biogas systems, from technology fundamentals, to economic and environmental assessment Explores control methods and reliability prediction of each system component, including modeling and simulation with HOMER and MATLAB Discusses the use of Big Data analysis, numerical methods, and Game Theory for plant assessment

Hydrogen Infrastructure for Energy Applications: Production, Storage, Distribution and Safety examines methodologies, new models and innovative strategies for the optimization and optimal control of the hydrogen logistic chain, with particular focus on a network of integrated facilities, sources of production, storage systems, infrastructures and the delivery process to the end users through hydrogen refueling stations. The book discusses the main motivations and criteria behind the adoption of hydrogen as an energy carrier or future fuel alternative. It presents current

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research in hydrogen production processes, especially from renewable energy sources, as well as storage and distribution. The book also reviews methods to model hydrogen demand uncertainties and challenges for the design of the future hydrogen supply chain. The authors go on to explore the network planning of hydrogen infrastructures, the safety and risk issues in hydrogen logistics and their future expectations. Energy engineering professionals, researchers and graduate students will find this a helpful resource to understand the methodologies used to assess the feasibility for developing hydrogen supply chains, hydrogen infrastructure and safety practices. Energy analysts and government agents can benefit from the book's detailed discussion of hydrogen energy applicability. Describes in detail the current state of the available approaches for the planning and modeling of the hydrogen infrastructure Discusses safety issues related to hydrogen in different components of its logistic chain and the methodological approach to evaluate risks that results from hydrogen accidents, including a mathematical model to assess the hazard and consequences of an accident scenario of hydrogen in pipelines Proposes a decision support system for hydrogen energy exploitation, focusing on some specific planning aspects, such as selection of locations with high hydrogen production, based mainly on the use of solar and wind energies Presents a short-term

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scenario of hydrogen distribution for automotive use, with a concrete, detailed, operative plan for a network of refueling service stations for the hydrogen economy

Energy is vital for a good standard of living, and much of the world's population does not have enough. Affordable and adequate sources of power that do not cause climate change or pollution are crucial; and renewables provide the answer. Wind and solar farms can now provide the cheapest electricity in many parts of the world. Moreover, they could provide all of the world's energy needs. But while market forces are fast helping the transition from fossil fuels to renewables, there are opposing pressures, such as the USA's proposed withdrawal from the Paris Agreement, and the vested interests in fossil fuels. This Very Short Introduction describes the main renewable sources of energy- solar, wind, hydropower, and biomass- as well as the less well-developed ones- geothermal, tidal, and wave. Nick Jelley explains the challenges of integrating renewables into electricity grids, and the need for energy storage and for clean heat; and discusses the opportunities in developing countries for renewable energy to empower millions. He also considers international efforts and policies to support renewables and tackle climate change; and explains recent innovations in wind and solar energy production, battery

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storage, and in the emerging power-to-gas provision for clean heating. Throughout, he emphasises what renewable energy can deliver, and its importance in tackling climate change, and in improving health, welfare, and access to electricity. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

This book covers in detail programs and technologies for converting traditionally landfilled solid wastes into energy through waste-to-energy projects Modern Waste-to-Energy plants are being built around the world to reduce the levels of solid waste going into landfill sites and contribute to renewable energy and carbon reduction targets. The latest technologies have also reduced the pollution levels seen from early waste incineration plants by over 99% With case studies from around the world, Rogoff and Screve provide an insight into the different approaches taken to the planning and implementation of WTE The second edition includes coverage of the latest technologies and practical engineering challenges as well as an exploration of the economic and regulatory context for the development of WTE

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Offshore Wind is the first-ever roadmap to successful offshore wind installation. It provides a ready reference for wind project managers, teaching them how to deal with complications on-site, as well as for financiers, who can utilize the text as an easy guide to asking the pivotal questions of petitioning wind project developers. These developers' planning stages will be improved by the book's expert advice on how to avoid wasting money by scoping out and mitigating potential problems up-front. Wind turbine manufacturers will benefit from insights into design optimization to support cheaper installation and hauling, thereby incurring lower project costs, and helping developers establish a quicker route to profitability. The book sheds light not just on how to solve a particular installation difficulty, but delves into why the problem may best be solved in that way. Enables all stakeholders to realize cheaper, faster, and safer offshore wind projects Explains the different approaches to executing on- and offshore projects, highlighting the economic impacts of the various financial and operational choices Provides practical, proven advice on how tough challenges can be overcome, using real-life examples from the author's experiences to illustrate key issues

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