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An edition expanded with more than 100 pages of new content offers a blueprint for a better life, whether one's dream is escaping the rat race, experiencing high-end world travel, earning a monthly five-figure income with zero management or just living more and working less.

This handbook serves as a guide to deploying battery energy storage technologies, specifically for distributed energy resources and flexibility resources. Battery energy storage technology is the most promising, rapidly developed technology as it provides higher efficiency and ease of control. With energy transition through decarbonization and decentralization, energy storage plays a significant role to enhance grid efficiency by alleviating volatility from demand and supply. Energy storage also contributes to the grid integration of renewable energy and promotion of microgrid.

As the nation's economic activities, security concerns, and stewardship of natural resources become increasingly complex and globally interrelated, they become ever more sensitive to adverse impacts from weather, climate, and other natural phenomena. For several decades, forecasts with lead times of a few days for weather and other environmental phenomena have yielded valuable information to improve decision-making across all sectors of society. Developing the capability to forecast environmental conditions and disruptive events several weeks and months in advance could dramatically increase the value and benefit of environmental predictions, saving lives, protecting property, increasing economic vitality, protecting the environment, and informing policy choices. Over the past decade, the ability to forecast weather and climate conditions on subseasonal to seasonal (S2S) timescales, i.e., two to fifty-two weeks in advance, has improved substantially. Although significant progress has been made, much work remains to make S2S predictions skillful enough, as well as optimally tailored and communicated, to enable widespread use. Next Generation Earth System Predictions presents a ten-year U.S. research agenda that increases the nation's S2S research and modeling capability, advances S2S forecasting, and aids in decision making at medium and extended lead times.

Easing the transition from GCSE to AS level, this textbook meets the 2004 Edexcel specifications and provides numerous worked examples and solutions to aid understanding of key concepts.

This book has been specifically written for the new two-tier Edexcel linear GCSE specification for first examination in 2008 by the highly successful Framework Maths author team. The book is targeted at the B to A* grade range in the Higher tier GCSE, and it comprises units organised clearly into inspiring full-colour spreads. Each unit offers: * Prior learning assessed at the start so students are fully prepared for the topic * Learning objectives identified so it is clear what students need to know * Clear explanations with examples showing the key techniques * Plenty of practice with clearly differentiated questions pitched at an appropriate level * Summaries and past Edexcel questions to help students gain responsibility for their learning It forms part of a series of four student books at GCSE, in which the other three books cater for grade ranges G to E, E to C and D to B.

Social software has taken the Internet by storm, fuelling huge growth in collaborative authoring platforms (such as blogs, wikis and podcasts) and massive expansion in social networking communities. These technologies have generated an unprecedented level of consumer participation and it is now time for businesses to embrace them as part of their own information and knowledge management strategies. Enterprise 2.0 is one of the first books to explain the impact that social software will have inside the corporate firewall, and ultimately how staff will work together in the future. Niall Cook helps you to navigate this emerging landscape and introduces the key concepts that make up 'Enterprise 2.0'. The 4Cs model at the heart of the book uses practical examples from well known companies in a range of industry sectors to illustrate how to apply Enterprise 2.0 to encourage communication, cooperation, collaboration and connection between employees and customers in your own company. Erudite, well-researched and highly readable, this book is essential for anyone involved in knowledge, information and library management, as well as those implementing social software tools inside organizations. It will also appeal to marketing, advertising, public relations and internal communications professionals who need to exploit the opportunities social software offers for significant business impact and competitive advantage.

A dark and twisted Victorian melodrama, like Alice in Wonderland goes to Hell, from the author of The Singular & Extraordinary Tale of Mirror & Goliath. Two orphans, Pedrock and Boo Boo, are sent to live in the sinister village of Darkwound. There they meet and befriend the magical and dangerous Mr Loveheart and his neighbour, Professor Hummingbird, a recluse who collects rare butterflies. Little do they know that Professor Hummingbird has attracted the wrath of a demon named Mr Angelcakes. One night, Mr Angelcakes visits Boo Boo and carves a butterfly onto her back. Boo Boo starts to metamorphose into a butterfly/human hybrid, and is kidnapped by Professor Hummingbird. When Mr Loveheart attempts to rescue her with the aid of Detective White and Constable Walnut, they too are turned into butterflies. Caught between Professor Hummingbird and the demon Angelcakes, Loveheart finds himself entangled in a web much wider and darker than he could have imagined, and a plot that leads him right to the Prime Minister and

even Queen Victoria herself ... File Under: Fantasy [Closing the Net / Heads in the Trees / The Angel-Eater / Prime Minister's Questions]

The first and only comprehensive guide to best practices in winter road operations Winter maintenance operations are essential to ensure the safety, mobility, and productivity of transportation systems, especially in cold-weather climates, and responsible agencies are continually challenged to provide a high level of service in a fiscally and environmentally responsible manner. Sustainable Winter Road Operations bridges the knowledge gaps, providing the first up-to-date, authoritative, single-source overview and guide to best practices in winter road operations that considers the triple bottom line of sustainability. With contributions from experts in the field from around the world, this book takes a holistic approach to the subject. The authors address the many negative impacts on regional economies and the environment of poorly planned and inadequate winter road operations, and they make a strong case for the myriad benefits of environmentally sustainable concepts and practices. Best practice applications of materials, processes, equipment, and associated technologies and how they can improve the effectiveness and efficiency of winter operations, optimize materials usage, and minimize cost, corrosion, and environmental impacts are all covered in depth. Provides the first up-to-date, authoritative and comprehensive overview of best practices in sustainable winter road operations currently in use around the world Covers materials, processes, equipment, and associated technologies for sustainable winter road operations Brings together contributions by an international all-star team of experts with extensive experience in designing, implementing, and managing sustainable winter road operations Designed to bring professionals involved in transportation and highway maintenance and control up to speed with current best practice Sustainable Winter Road Operations is essential reading for maintenance professionals dealing with snow and ice control operations on highways, motorways and local roads. It is a valuable source of information and guidance for decision makers, researchers, and engineers in transportation engineering involved in transportation and highway maintenance. And it is an ideal textbook for advanced-level courses in transportation engineering.

Sherman Folland and Eric Nauenberg present the cutting edge of research covering the ever-expanding social capital field. With excellent contributions from leading academics, the Elgar Companion to Social Capital and Health offers a developed examination of new research across sociology, epidemiology, economics, psychology, and political science.

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