

Siemens Cerberus Manual Gas Warming

Advances in Laboratory Testing and Modelling of Soils and Shales (ATMSS)Blueprint for ActionEncyclopedia of Marine ScienceRoboticsMentoring Comparative Lawyers: Methods, Times, and PlacesModern/postmodernGlobal Marketing ManagementEuripides BacchantesPhysics of the EtherMultiphysical Testing of Soils and ShalesComputerIntegrative Observations and AssessmentsClerkA Patriot for MeMeasures for Research and Evaluation in the English Language ArtsThe Shadow FactoryLeading with Heart and SoulRosa Luxemburg: A Permanent Challenge for Political EconomyInternational BusinessGlobal Business Today, Postscript 2002Python One-LinersColloidal SystemsPunching OutTwelve Years a SlaveFundamentals of Hydraulic Power TransmissionCritical Human Resource DevelopmentCold-Water CoralsThe EngineerDisaster RoboticsMr. Punch's History of Modern EnglandThe Godfathers of Sex Abuse, Book IEarthTunnel Fire DynamicsMarket-Led Strategic ChangeBusiness EthicsPediatric FormulationsEnvironmental Communication and the Extinction VortexThrough the Leopard's GazeEuropean Product LiabilitySuperphenix

Advances in Laboratory Testing and Modelling of Soils and Shales (ATMSS)

Presents an illustrated, A-Z encyclopedia with more

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than 600 entries providing information on topics related to marine science.

Blueprint for Action

A comprehensive, authoritative, and accessible reference for disaster robotics that covers theory, specific deployments, and ground, air, and marine modalities. This book offers the definitive guide to the theory and practice of disaster robotics. It can serve as an introduction for researchers and technologists, a reference for emergency managers, and a textbook in field robotics. Written by a pioneering researcher in the field who has herself participated in fifteen deployments of robots in disaster response and recovery, the book covers theory and practice, the history of the field, and specific missions. After a broad overview of rescue robotics in the context of emergency informatics, the book provides a chronological summary and formal analysis of the thirty-four documented deployments of robots to disasters that include the 2001 collapse of the World Trade Center, Hurricane Katrina, the 2010 Haiti earthquake, the Deepwater Horizon oil spill, the 2011 Japanese earthquake and tsunami, and numerous mining accidents. It then examines disaster robotics in the typical robot modalities of ground, air, and marine, addressing such topics as robot types, missions and tasks, and selection heuristics for each modality. Finally, the book discusses types of fieldwork, providing practical advice on matters that include collecting data and collaborating with emergency professionals. The field of disaster

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robotics has lacked a comprehensive overview. This book by a leader in the field, offering a unique combination of the theoretical and the practical, fills the gap.

Encyclopedia of Marine Science

Robotics

Focuses on organisational goals and those of other stakeholders and society at large. This book provides an insight into the potential benefits and pitfalls, expectations and concerns of advancing a critical view of HRD in practice. It is intended for lecturers, students and practitioners who are aching for a critical analysis.

Mentoring Comparative Lawyers: Methods, Times, and Places

Autumn 1940. The Battle of Britain rages. Southampton is home to our only hope of victory: the Spitfire. But, in one of many devastating raids on the town, the Luftwaffe destroy the Woolston Supermarine Spitfire factory. The Government requisitions local businesses to use as shadow factories - but meets resistance. Fred Dimmock won't give up his family laundry for anyone. As the Dimmocks, and other families, struggle to keep control of their lives and livelihoods, a story of chaos, courage and community spirit emerges. Telling the remarkable story of how a city triumphed over

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adversity, Howard Brenton's play *The Shadow Factory* opened Southampton's brand-new theatre, NST City, in 2018, directed by Nuffield Southampton Theatres' Director Samuel Hodges.

Modern/postmodern

Significant advancements in the experimental analysis of soils and shales have been achieved during the last few decades. Outstanding progress in the field has led to the theoretical development of geomechanical theories and important engineering applications. This book provides the reader with an overview of recent advances in a variety of advanced experimental techniques and results for the analysis of the behaviour of geomaterials under multiphysical testing conditions. Modern trends in experimental geomechanics for soils and shales are discussed, including testing materials in variably saturated conditions, non-isothermal experiments, micro-scale investigations and image analysis techniques. Six theme papers from leading researchers in experimental geomechanics are also included. This book is intended for postgraduate students, researchers and practitioners in fields where multiphysical testing of soils and shales plays a fundamental role, such as unsaturated soil and rock mechanics, petroleum engineering, nuclear waste storage engineering, unconventional energy resources and CO₂ geological sequestration.

Global Marketing Management

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This book covers a wide range of issues in fire safety engineering in tunnels, describes the phenomena related to tunnel fire dynamics, presents state-of-the-art research, and gives detailed solutions to these major issues. Examples for calculations are provided. The aim is to significantly improve the understanding of fire safety engineering in tunnels. Chapters on fuel and ventilation control, combustion products, gas temperatures, heat fluxes, smoke stratification, visibility, tenability, design fire curves, heat release, fire suppression and detection, CFD modeling, and scaling techniques all equip readers to create their own fire safety plans for tunnels. This book should be purchased by any engineer or public official with responsibility for tunnels. It would also be of interest to many fire protection engineers as an application of evolving technical principles of fire safety.

Euripides Bacchantes

Physics of the Ether

Highly illustrated synthesis of research on cold-water corals worldwide.

Multiphysical Testing of Soils and Shales

Computer

Until the 1990s, it was generally accepted that medicines were first developed for adults and their

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use in children was investigated later, if at all. One of the main tasks of hospital pharmacies was the manufacturing of child-appropriate formulations in a more or less makeshift way. The first change came in 1997 with U.S. legislation that rewarded manufacturers to do voluntary pediatric research. Ten years later, the European Union passed legislation that required manufacturers to discuss all pediatric aspects, including formulations, with the regulatory authorities as a condition of starting the registration procedure. In consequence, manufacturers must now cover all age groups, including the youngest ones. So far, pediatric formulations were more a focus for academic researchers. Through the changed regulatory environment, there is now a sudden high commercial demand for age-appropriate formulations. This book begins by highlighting the anatomical, physiological and developmental differences between adults and children of different ages. It goes on to review the existing technologies and attempts to draw a roadmap to better, innovative formulations, in particular for oral administration. The regulatory, clinical, ethical and pharmaceutical framework is also addressed.

Integrative Observations and Assessments

The book is based upon a call for papers and a conference to mark the 100th anniversary of Rosa Luxemburg's principal work, *The Accumulation of Capital: A Contribution to an Economic Explanation of Imperialism*, published in 1913. Eleven contributors

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from five different countries come together to discuss different issues and dimensions connected with Luxemburg's work and focus on its continuing relevancy. This collection investigates topics such as, the influences of Karl Marx and Maxim Kovalevsky, the imperialism debate in German social democracy, and the critical reception of Luxemburg's work from Marxist and feminist viewpoints. By positioning Luxemburg's work in a historical context, this book offers an accessible and timely insight into the significance of *The Accumulation of Capital* and, more importantly, demonstrates why Luxemburg's legacy should live on.

Clerk

A Patriot for Me

Measures for Research and Evaluation in the English Language Arts

The Shadow Factory

This volume features papers written in honor of Mauro Bussani, and celebrates the work and contributions of this renowned scholar of comparative law. The content reflects the various theoretical and practical areas in which he has already left a lasting mark. The essays explore the theory and practice of comparative law in different areas and contexts, and

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highlight innovative approaches to a large variety of hot-topic private and public law subjects. The authors include young scholars, lawyers, legal consultants, human rights activists, and practitioners, all of whom Professor Bussani has trained, supervised, and supported throughout their careers. The contributions emphasize the many ways in which Professor Bussani's teaching and scientific output have enriched, revolutionized, and challenged both theory and practice. They cover e.g. the law of secured transactions, Western law and legal pluralism, fashion law, contract law in China and in the Arab World, contract and tort in the West, scientific evidence, risk regulation, global finance, human rights indicators, anti-discrimination laws, democracy and climate change law.

Leading with Heart and Soul

For the first time a book has been written on the technological and scientific knowledge, acquired during, building, operation and even dismantling of the Superphenix plant. This reactor remains today the most powerful sodium fast breeder reactor operated in the world.(1200 MWe). The last fast breeder reactor operated in the world is BN 800 in Russia that reached his nominal power (800 MWe) in 2016. Joel Guidez began his career in the field of sodium-cooled fast reactors after leaving Ecole Centrale-Paris, in 1973. He has held various positions at Cadarache, Phenix and Superphenix, including as the head of the thermal hydraulic laboratory conducting tests for Phenix, Superphenix and the EFR European Fast

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Reactor project. He was also head of the OSIRIS research reactor, located at SACLAY, and of the HFR European Commission reactor, located in the Netherlands and spent two years as nuclear attaché at the French embassy in Berlin. His 2012 book “Phenix: the experience feedback” was translated into English and republished in 2013, and this new book on Superphenix is in the same spirit of thematic analysis of a reactor experience feedback. Gérard Prêle graduated from the Ecole Centrale-Lyon and entered EDF and the field of sodium-cooled fast reactors in 1983. In 1985 he joined Superphenix, where he was a duty engineer and was later in charge of safety. He has held various positions at Superphenix and Phenix and was a fast neutron reactor (SFR) engineer at the EDF Centre Lyonnais d’Ingénierie (CLI). He worked as Safety Security Environment and Radiation Protection Mission head in Superphenix at the beginning of dismantling and then in the field of PWR for two years. Since 2006 he has been involved in the Gen IV and the SFR/Astrid projects. Today, as an SFR/system and operations expert, one of his major roles is assisting the CEA in the preliminary design of the ASTRID reactor.

Rosa Luxemburg: A Permanent Challenge for Political Economy

A review of the key thinkers on modernity and postmodernity, and approaches to these key concepts.

International Business

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Blueprint for Action provides a framework for understanding the dynamics of organizational change in early care and education settings. It helps administrators move beyond a "quick fix" notion of center improvement by serving as a guide for organizational analysis and action. The book details a comprehensive method for assessing program strengths and areas in need of improvement. The heart of this approach is an individualized model of supervision and staff development. Woven throughout the text are numerous vignettes connecting the concepts to real-life situations experienced by early childhood administrators. The book includes 26 assessment tools and 12 worksheets that directors can adapt for use in their own programs.

Global Business Today, Postscript 2002

We live in a global economy in which over one quarter of the world's recorded output is exported, where a change in business practice in Beijing can have a direct impact on a workforce in Birmingham, and where support to a customer in Detroit can be provided from Delhi. This book provides a clear and concise introduction to this most interdisciplinary of subjects, explaining in straightforward language the economic and financial underpinnings of international business, and the more subtle organisational and cultural issues increasingly crucial to business success. The managerial challenges which face organisations of all types and sizes, no matter where they are located, are reviewed and explored.

Python One-Liners

Colloidal Systems

This book has one primary goal: To get you moving quickly from learning basic principles of colloid science, to designing colloidal systems for your needs. I provide both intuitive explanations and practical algorithms in areas that our own lab uses regularly: 1. Overview: fabricating colloidal doublets 2. Electrostatic force 3. van der Waals force 4. Hydrodynamics 5. Brownian motion 6. Stability 7. Synthesis 8. Electrokinetics 9. Assembly 10. Characterization In each chapter, I add some "hard to find" pieces. I hope that you find this book to be extremely valuable in your own work!

Punching Out

The third edition of Market-Led Strategic Change builds on the massive success of the previous two editions, popular with lecturers and students alike, presenting an innovative approach to solving an old problem: making marketing happen! In his witty and direct style, Nigel Piercy has radically updated this seminal text, popular with managers, students, and lecturers alike, to take into account the most recent developments in the field. With a central focus on customer value and creative strategic thinking, he fully evaluates the impact of electronic business on marketing and sales strategy, and stresses the goal of totally integrated marketing to deliver superior

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customer value. "Reality Checks" throughout the text challenge the reader to be realistic and pragmatic. The book confronts the critical issues now faced in strategic marketing: · escalating customer demands driving the imperative for superior value · totally integrated marketing to deliver customer value · the profound impact of electronic business on customer relationships · managing processes like planning and budgeting to achieve effective implementation At once pragmatic, cutting-edge and thought-provoking, Market-Led Strategic Change is essential reading for all managers, students and lecturers seeking a definitive guide to the demands and challenges of strategic marketing in the 21st century.

Twelve Years a Slave

In this spirit, the ATMSS International Workshop "Advances in Laboratory Testing & Modelling of Soils and Shales" (Villars-sur-Ollon, Switzerland; 18-20 January 2017) has been organized to promote the exchange of ideas, experience and state of the art among major experts active in the field of experimental testing and modelling of soils and shales. The Workshop has been organized under the auspices of the Technical Committees TC-101 "Laboratory Testing", TC-106 "Unsaturated Soils" and TC-308 "Energy Geotechnics" of the International Society of Soil Mechanics and Geotechnical Engineering. This volume contains the invited keynote and feature lectures, as well as the papers that have been presented at the Workshop. The topics of the lectures and papers cover a wide range of theoretical

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and experimental research, including unsaturated behaviour of soils and shales, multiphysical testing of geomaterials, hydro-mechanical behaviour of shales and stiff clays, the geomechanical behaviour of the Opalinus Clay shale, advanced laboratory testing for site characterization and in-situ applications, and soil - structure interactions.

Fundamentals of Hydraulic Power Transmission

Critical Human Resource Development

Python programmers will improve their computer science skills with these useful one-liners. Python One-Liners will teach you how to read and write "one-liners": concise statements of useful functionality packed into a single line of code. You'll learn how to systematically unpack and understand any line of Python code, and write eloquent, powerfully compressed Python like an expert. The book's five chapters cover tips and tricks, regular expressions, machine learning, core data science topics, and useful algorithms. Detailed explanations of one-liners introduce key computer science concepts and boost your coding and analytical skills. You'll learn about advanced Python features such as list comprehension, slicing, lambda functions, regular expressions, map and reduce functions, and slice assignments. You'll also learn how to:

- Leverage data structures to solve real-world problems, like using Boolean indexing to find cities with above-average pollution
- Use NumPy

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basics such as array, shape, axis, type, broadcasting, advanced indexing, slicing, sorting, searching, aggregating, and statistics • Calculate basic statistics of multidimensional data arrays and the K-Means algorithms for unsupervised learning • Create more advanced regular expressions using grouping and named groups, negative lookaheads, escaped characters, whitespaces, character sets (and negative characters sets), and greedy/nongreedy operators • Understand a wide range of computer science topics, including anagrams, palindromes, supersets, permutations, factorials, prime numbers, Fibonacci numbers, obfuscation, searching, and algorithmic sorting By the end of the book, you'll know how to write Python at its most refined, and create concise, beautiful pieces of "Python art" in merely a single line.

Cold-Water Corals

On July 6, 2019, Jeffrey Epstein became a household name as an international sex trafficker of underage girls, serial sex abuser, and confidant of the most famous, rich, and powerful men in the world. Barely a month after his arrest, he was reportedly found dead in his prison cell, supposedly by suicide. Numerous investigations are ongoing, to find out how he really died--but the public has been kept in the dark. In this first of a series of books about the most notorious #MeToo era sexual predators, author and law professor Deana Pollard Sacks offers the most comprehensive look ever at the sordid life of Jeffrey Epstein. Her research is impeccable and synthesizes news stories, court cases, and interviews--along with

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her keen observations--to give the reader a full picture of the life and crimes of this twisted sexual pervert. In this scathing indictment, Professor Sacks reveals the gross incompetence and bald corruption of certain government officials who aided and abetted the sex abuser, and exposes the media outlets who enabled Epstein's crimes by withholding the truth from us all. This book is a must-read for any #MeToo survivor or follower, concerned citizen, or individual who is fed up with having one justice system for the rich and another for the rest of us.

The Engineer

Disaster Robotics

Mr. Punch's History of Modern England

Proceedings from the annual Robotics: Science and Systems conference, presenting state-of-the-art research on the algorithmic and mathematical foundations of robotics, robotics applications, and robotics systems. Robotics: Science and Systems II spans all areas of robotics, bringing together researchers working on the algorithmic and mathematical foundations of robotics, robotics applications, and analysis of robotics systems. This volume presents the proceedings of the second annual Robotics: Science and Systems conference, held in August 2006. Papers report state-of-the-art research on topics as diverse as Legged Robotics,

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Reconfigurable Robots, Biomimetic Robots, Manipulation, Humanoid Robotics, Telerobotics, Haptics, Motion Planning, Collision Avoidance, Robot Vision and Perception, Bayesian Techniques, Machine Learning, Mobile Robots, and Multi-robot systems.

The Godfathers of Sex Abuse, Book I

An unprecedented mass extinction of cultures and species is linked to a single technological attitude and mode of communicating with cultural and physical environment

Earth

Now a major motion picture nominated for nine Academy Awards. Narrative of Solomon Northup, a Citizen of New-York, Kidnapped in Washington City in 1841, and Rescued in 1853. Twelve Years a Slave by Solomon Northup is a memoir of a black man who was born free in New York state but kidnapped, sold into slavery and kept in bondage for 12 years in Louisiana before the American Civil War. He provided details of slave markets in Washington, DC, as well as describing at length cotton cultivation on major plantations in Louisiana.

Tunnel Fire Dynamics

The 7th Edition of Global Marketing Management prepares students to become effective managers overseeing global marketing activities in an increasingly competitive environment. The text's

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guiding principle, as laid out concisely and methodically by authors Kotabe and Helsen, is that the realities of international marketing are more “multilateral.” Suitable for all business majors, the text encourages students to learn how marketing managers work across business functions for effective corporate performance on a global basis and achievement of overall corporate goals. Global Marketing Management brings timely coverage in various economic and financial as well as marketing issues that arise from the acutely recessionary market environment.

Market-Led Strategic Change

"It's impossible to grasp the whole planet or integrate all the descriptions of it. But because we live here, we have to try. This is not just an artistic compulsion or an existential yearning, still less an academic exercise. It's a survival issue. This is the only planet we have. We're stuck here, and we don't own the place—it would be the height of arrogance to assume that we do. We're tenants here, not owners, but we're tenants with hope for a long-term tenancy. We want to extend our lease just as far as we can."—from *Earth: A Tenant's Manual* In *Earth: A Tenant's Manual*, the distinguished geologist Frank H. T. Rhodes, President Emeritus of Cornell University, provides a sweeping, accessible, and deeply informed guide to the home we all share, showing us how we might best preserve the Earth's livability for ourselves and future generations. Rhodes begins by setting the scene for our active planet and explaining how its location and

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composition determine how the Earth works and why it teems with life. He emphasizes the changes that are of concern to us today, from earthquakes to climate change and the clashes over the energy resources needed for the Earth's exploding population. He concludes with an extended exploration of humanity's prospects on a complex, protean, and ultimately finite world. It is not a question of whether the planet is sustainable; the challenge facing life on Earth—and the life of the Earth—is whether an expanding and high-consumption species like ours is sustainable. Only new resources, new priorities, new policies and, most of all, new knowledge, can reverse the damage that humanity is doing to our home—and ourselves. A sustainable human future, Rhodes concludes in this eloquent, sobering, but ultimately optimistic book, will require a sense of responsible stewardship, for we are not owners of this planet; we are tenants. Surveying the systems, large and small, that govern Earth's processes and influence its changes, Rhodes addresses the negative consequences of human activities for the health of its regulatory systems but offers practical suggestions as to how we might effect repairs, or at least limit further damage to our home.

Business Ethics

Pediatric Formulations

Resolving Moral Issues in Business. The ethical landscape of business is constantly changing, and the

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new edition of Business Ethics: Concepts and Cases has been revised to keep pace with those changes most effecting business: accelerating globalization, constant technological updates, proliferating of business scandals. Business Ethics: Concepts and Cases introduces the reader to the ethical concepts that are relevant to resolving moral issues in business; imparts the reasoning and analytical skills needed to apply ethical concepts to business decisions; identifies moral issues specific to a business; provides an understanding of the social, technological, and natural environments within which moral issues in business arise; and supplies case studies of actual moral conflicts faced by businesses.

Environmental Communication and the Extinction Vortex

This volume focuses on new trends in monitoring biodiversity in the Asia-Pacific region, one of the most rapidly changing areas in the world. It provides reviews of the challenges in studying the spatial variability of biodiversity across various ecosystems. This book also describes newly developed concepts and methods for biodiversity observation including ubiquitous genotyping, systematic conservation, monitoring of the functions and services of ecosystems and biodiversity informatics. These contributions will lead to establishing integrative observations and assessments of biodiversity, essential for reporting the current status and for the effective conservation and sustainable use of biodiversity. This work will interest biodiversity

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researchers not only in the Asia-Pacific region but also across the entire globe.

Through the Leopard's Gaze

"This book provides a useful overview of producer liability for defective goods throughout Europe. It is designed for both lawyers and businessmen as a practical guide and is written from the manufacturer's rather than the claimant's standpoint. Leading practitioners contribute individual chapters on the national laws in: Austria; Belgium; Denmark; Finland; France; Germany; Greece; Ireland; Italy; Luxembourg; the Netherlands; Norway; Portugal; Spain; Sweden; Switzerland; and the United Kingdom. Each chapter includes: an overview of the law relating to defective products; liability in contract, tort and for breach of statutory duty; special liabilities arising in respect of particular producers; how the EC Product Liability Directive has been implemented and its impact on existing law and risk management and the implementation (or otherwise) of the Directive relating to general supply of consumer products (92/59/EEC). It also covers the EC Product Safety Directive and other safety related directives."

European Product Liability

Clemens investigates the 2006 closing of one of America's most potent symbols: a Detroit auto plant. "Punching Out" is an up-close report from the meanest, sharpest edge of America's deindustrialization, and a lament for a working-class

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culture that once defined a prosperous America.

Superphenix

Notebook Large Size 8.5 x 11 Ruled 150 Pages
Softcover

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