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Photovoltaics SAGE

Have you ever wondered how the universe began? Or what it takes to put humans on the moon - or even on Mars? What would you do if you could travel through space and time? Embark on the adventure of a lifetime in this beautiful collection of up-to-the-minute essays by the world's leading scientists including Professor Stephen Hawking himself, plus mind-blowing facts and out-of-this-world colour photographs.

Shark Trouble Ballantine Books

This book, first published in 2006, is a history of weather forecasting for researchers, graduate students and professionals in numerical weather forecasting.

Giant Brains John Wiley & Sons

A comprehensive tutorial on photovoltaic technology now fully updated to include solar storage and the latest methods for on-site plant measurements Starting with the basic principles of solar energy, this fully updated, practical text explains the fundamentals of semiconductor physics and the structure and functioning of the solar cell. It describes the latest measurement techniques for solar modules, and the planning and operation of grid-connected and off-grid PV systems. It also looks at other thin film cells, hybrid wafer cells, and concentrator systems. Additionally, this Second Edition covers solar modules and solar generators; system technology of grid connected plants; the storage of solar energy; photovoltaic measurement technology; the planning and operation of grid-connected systems; economic efficiency of PV systems; and the future development of PV. Presents the latest advances in PV R&D and industry deployment Updated illustrations and tabular data reflect current state-of-the-art and PV technology efficiencies Offers expanded tutorial sections to aid teaching and self-study Includes a brand-new chapter on Solar Energy Storage Features two enlarged chapters—one on up-to-date photovoltaic metrology and the other on the future developments in photovoltaics Comes along with the accompanying website www.textbook-pv.org which offers free downloadable figures of the book, solutions of exercises, additional free PV software etc. Developed to prepare engineering students for the PV industry, this practical text is an essential PV primer.

Data Structures and Problem Solving Using Java John Wiley & Sons

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Bibliographie de la France Campus Verlag

Klingende Worte beschreiben die Zerstörung der Natur. Die Rede ist von Pestiziden, die Mensch und Tier vergiften, vom gestörten ökologischen Gleichgewicht, von erschöpften Böden. Die ökologische Krisenpublizistik hat Metaphern hervorgebracht wie Ackergift und Mutter Erde, Waldsterben und chemischer Tod, Giftwelle und Krieg gegen die Natur. Die Vergiftung der Erde ist nicht bloß ein toxikologischer Befund, sondern eine kulturelle Leitmetapher in ökologischen Diskursen. Was ist deren naturwissenschaftlicher Kern? Gründen diese politischen Metaphern gar in jahrhundertealten antijüdischen Stigmata wie der Brunnenvergiftung? In einer faszinierenden Studie verbindet der Autor Aspekte der agrarischen Industrialisierung mit der Geschichte der politischen und religiösen Giftmetapher, der Naturwissenschaft vom Gift und der Geistesgeschichte organischer Erdmetaphern.

Von der Wasserkunst zur Wasserwirtschaft Franklin Classics Trade Press

This title demystifies the topic for investors, business executives, and anyone interested in how molecule-sized machines and processes can transform our lives. Along with dispelling common myths, it covers nanotechnology's origins, how it will affect various industries, and the limitations it can overcome. This handy book also presents numerous applications such as scratch-proof glass, corrosion resistant paints, stain-free clothing, glare-reducing eyeglass coatings, drug delivery systems, medical diagnostic tools, burn and wound dressings, sugar-cube-sized computers, mini-portable power generators, even longer-lasting tennis balls, and more. Nanotechnology is the science of matter at the scale of one-billionth of a meter or 1/75,000th the size of a human hair Written in the accessible, humorous For Dummies style, this book demystifies nanotechnology for investors, business people, and anyone else interested in how molecule-sized machines and processes will soon transform our lives Investment in nanotechnology is exploding, with \$3.7 billion in nanotechnology R&D spending authorized by the U.S. government in 2003 and international investment reported at over \$2 billion

Lieber lesen Franklin Classics Trade Press

Im Band werden Grundfragen der Didaktik des Sachunterrichts beantwortet. Dies erfolgt unter Bezugnahme auf die kultur-historische Didaktik. Dabei werden allgemeine Probleme der Lern- und Unterrichtstheorie auf sachunterrichtsdidaktische Fragestellungen bezogen. Der Text richtet sich daher nicht nur an Sachunterrichtsdidaktiker sondern dürfte für einen breiteren Leserkreis von Interesse sein. Ausgehend von der theoretischen Grundlegung der kultur-historischen Didaktik werden wichtige

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Aspekte aus Geschichte und Gegenwart der Grundschule und des Sachunterrichts dargestellt und anhand vieler konkreter, auch praktischer Beispiele illustriert. Der Band trägt einerseits zum theoretischen Diskurs über die Grundschuldidaktik und Didaktik des Sachunterrichts bei und gibt andererseits Anregungen für die Unterrichtspraxis und ihre fachdidaktische Reflexion.

Zur Didaktik des Sachunterrichts Springer Science & Business Media

Few figures are more crucial to understanding the upheavals of our contemporary era than Karl Polanyi. In a world riven by social and economic crises, from rising inequality to the decay of democratic institutions and profound technological disruption, Polanyi's path-breaking account of the dynamics of market capitalism and his defence of society and nature against the dangerous tendencies of the market capitalist system are more relevant than ever. This book brings together Polanyi's most important articles and essays to give a unique selection of his essential shorter writings, mixing classic texts with significant but previously little-known pieces. It highlights the coherence and richness of Polanyi's theoretical and political approach, making it indispensable for understanding his overarching intellectual contribution. The volume includes his interwar writings, which deal with the world economic crisis and the socialist alternative to conservative and fascist developments; his reflection on political theory and the international situation after the war; and his comparative studies of economic institutions. Polanyi's political writings are complemented and supported by the critique of economic determinism and what he termed 'our obsolete market mentality'. This book is an invaluable companion to Polanyi's masterpiece, *The Great Transformation*, and an essential resource for students and scholars of political economy, sociology, history and political philosophy.

Unlocking the Universe Puffin

How do hurricanes form? Why does the moon change shape? What are tectonic plates? You'll discover the answer to these questions and many more when you step inside the inner workings of Planet Earth! From digging deep under the ground to floating to the highest layer of the atmosphere — you might be surprised where you end up. In this fascinating introduction to Planet Earth, large, colourful diagrams are brought to life by tiny people running around performing the actions that are explained in the text. The 80-page extent allows for an in-depth look at the workings of our planet, from the water cycle and the atmosphere, to how the seasons change and why hurricanes happen. Double gatefolds give a large space in which to explore complex processes such as the rock cycle and evolution. A follow-up to the successful book, *Stuff You Should Know About the Human Body*.

Von der Familientherapie zur systemischen Perspektive Universitätsverlag Potsdam

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Menschen und Haie David R. Godine Publisher

"Structural unemployment, alarming changes in the environment, periodical signs of an imminent Stock Exchange crash, involvement in armed conflicts: we are faced with an increasingly complex world and the inadequacy of conventional ways of thinking is becoming progressively more evident. Although perfectly planned in itself, the consequences of any intervention to the intricate fabric can have fatal repercussions: feedbacks, time delays and delayed after-effects."--Back cover.

Ferrous Materials Springer Science & Business Media

Im Mittelpunkt des Handbuchs steht die ANWENDUNG systemischen Denkens in der Therapie und Intervention. - Praktisches Anwenderwissen ohne wissenschaftlichen Ballast, veranschaulicht durch zahlreiche Fallbeispiele. - Mit den klassischen Aufsätzen, etwa von Stierlin, die maßgeblich zum Erfolg des Buches beigetragen haben. - Konsequenz auf den praktischen Arbeits- und Informationsbedarf von Psychotherapeuten und Ausbildungskandidaten abgestimmt. -> Ein spannend zu lesendes Lehr- und Anwendungsbuch, das einen tiefen Einblick in Gedankengut und Anwendungsmöglichkeiten der Systemischen Therapie bietet.

Embedded Case Study Methods Cambridge University Press

The author of *Jaws* shares his experiences with and knowledge of the many types of sharks and other dangerous sea creatures, providing informed advice on how to be smart and stay safe in the ocean, and how to survive if danger suddenly strikes. Reprint. 50,000 first printing.

In the Flesh Springer-Verlag

Ferrous materials have made a major contribution to the development of modern technology. They span a tremendous range of properties and applications. Part A of this book is dedicated to the fundamental relationships between the structure and the properties of ferrous materials. The considerably larger Part B deals with standardised materials, recent developments and industrial applications, which also affect processing aspects. Details are given for general engineering materials, tool and functional materials, as well as high-strength, creep-resistant and wear-resistant grades. This book closes the gap in the treatment of steel and cast iron. Each chapter takes into account the gradual transitions between the two types of ferrous materials. The authors demonstrate that steel and cast iron are versatile and customisable materials which will continue to play a key role in the future.

Zeitungs-Index QED Publishing

Uses Java to teach data structures and algorithms from the perspective of abstract thinking and problem solving.

Europa ohne Grenzen : Alarm für die Umwelt Lehmanns Media

Christa Wolf's mesmerizing short novel--a bestseller in Germany--is a supreme work of political and philosophical insight by one of Europe's great writers. Alive with myth and metaphor, rich in historical and literary allusion, it draws a nuanced, witty, and utterly compelling portrait of a person and a society close to death yet still capable of recovery.

Bild der Wissenschaft

In an embedded case study, the starting and end point is the comprehension of the case as a whole in its real-world context. This book bridges the gap between quantitative and qualitative approaches to complex problems when using this methodology.

Natur und Land

Der Band enthält eine Sammlung aktueller grundschulpädagogischer und sachunterrichtsdidaktischer Arbeiten des Autors, die in ihrer Zusammenschau einen facettenreichen Einblick in die Konzeption eines modernen kind- und handlungsorientierten Sachunterrichts geben und dies mit vielen konkreten Unterrichts Anregungen und -beispielen verbinden. Die thematischen Schwerpunkte umfassen Lernen und Entwicklung, naturwissenschaftliches und technisches Lernen, neue Medien im Sachunterricht und Gesundheitsbildung in Grundschule und Sachunterricht.

ÖZE. Österreichische Zeitschrift für Elektrizitätswirtschaft

Die Autoren führen auf anschauliche und systematische Weise in die mathematische und informatische Modellierung sowie in die Simulation als universelle Methodik ein. Es geht um Klassen von Modellen und um die Vielfalt an Beschreibungsarten. Aber es geht immer auch darum, wie aus Modellen konkrete Simulationsergebnisse gewonnen werden können. Nach einem kompakten Repetitorium zum benötigten mathematischen Apparat wird das Konzept anhand von Szenarien u. a. aus den Bereichen „Spielen – entscheiden – planen“ und „Physik im Rechner“ umgesetzt.

Rummelplatz

"Rummelplatz," a novel of epic proportions, focuses on those whose lives are connected to Wismut, East Germany's notorious uranium mine, run by the Soviet and supplying the brotherland with much-needed uranium for its atomic programme. The mine attracts war veterans, fortune-seekers and outsiders like Peter Loose (in effect the author's alter ego), who had a difficult childhood and an SS-member father. Although these workers are well remunerated the local paper factory suffers as a result life in the mine is bleak. Safety provisions are almost non-existent and there are inadequate tools with which to work. The only outlet for the mine's workers are the bars and fairground where copious amounts of alcohol are consumed and the usual fights ensue. In brief, Wismut emerges as a microcosm of the nascent society that was East Germany. Suppressed by the East German censorship authorities in 1965, "Rummelplatz" paints characters as intrinsically human, and by the end the author asks all of them the salient question: What is left behind when a worker dies? His work? Braunig believes that there is no one, no matter how poor, who does not leave something behind. Following his tragic premature death at the age of 42, he himself has left more than most. "