
Umweltbildung Und Umweltbewusstsein Forschungspers

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PATEL DEVIN

International Perspectives on Education
Penguin

The author of "Free Culture" shows how the current copyright system harms anyone who creates, enjoys, or sells any art form. Lessig, the reigning authority on intellectual property, argues that artistic resources should be shared openly rather than a commodity to be hoarded.

Theoretical Atomic Physics Trans Tech
Publication

'Joseph Huber's book contains a wealth of information on technological environmental innovations. The scrutiny of this material leads to powerful conclusions, with which scholars should concern themselves. Highly recommended.' - René Kemp, Maastricht University, The Netherlands 'This timely and impressive volume brings technology back into the centre of

discussions and debates on environmental reform. In articulating an ecological modernisation perspective, Joseph Huber presents an inspiring, optimistic and at times provocative assessment of the potential and future role of radical technological innovations in greening production-consumption cycles.' - Arthur P.J. Mol, Wageningen University, The Netherlands In this insightful book, Joseph Huber investigates the life cycle analysis of technological and environmental innovations (TEIs). TEIs are new technologies, products and practices which have benign environmental effects and which can increase eco-efficiency. More importantly, they can also improve 'metabolic consistency', thus laying the foundations for a sustainable industrial ecology.

Remix World Scientific

Concepts of nonlinear physics are applied to an increasing number of research disciplines. With this volume, the editors offer a selection of articles on

nonlinear topics in progress, ranging from physics and chemistry to biology and some applications of social science. The book covers quantum optics, electron crystallization, cellular or flow patterns in fluids and in granular media, biological systems, and the control of brain structures via neuronal excitation. Chemical patterns are looked at both in bulk solutions and on surfaces in heterogeneous systems. From regular structures, the authors turn to the more complex behavior in biology and physics, such as hydrodynamical turbulence, low-dimensional dynamics in solid-state physics, and gravity.

Mathematical Methods for Curves and Surfaces II CRC Press

A 100 page black comic book filled with a variety of strip pages Each page has a selection of speech and think bubble prompts with kapow, pow and zap sound bubbles. The perfect gift for any comic enthusiast, encouraging imaginative and creative fun. Full paper back colour cover with black and white interior Large size A4, 8.5 x 11 inches.

Lebensstile und Nachhaltigkeit Vs Verlag Fur Sozialwissenschaften

The 1997 Les Houches workshop on "Dynamical Network in Physics and Biology" was the third in a series of meetings "At the Frontier between Physics and Biology". Our objective with these workshops is to create a truly interdisciplinary forum for researchers working on outstanding problems in biology, but using different approaches (physical, chemical or biological). Generally speaking, the biologists are trained in the particular and motivated by the specifics, while, in contrast, the physicists deal with generic and "universal" models. All agree about the necessity of developing "robust" models. The specific aim of the workshop was to

bridge the gap between physics and biology in the particular field of interconnected dynamical networks. The proper functioning of a living organism of any complexity requires the coordinated activity of a great number of "units". Units, or, in physical terms, degrees of freedom that couple to one another, typically form networks. The physical or biological properties of interconnected networks may drastically differ from those of the individual units: the whole is not simply an assembly of its parts, as can be demonstrated by the following examples. Above a certain (critical) concentration the metallic islands, randomly distributed in an insulating matrix, form an interconnected network. At this point the macroscopic conductivity of the system becomes finite and the amorphous metal is capable of carrying current. The value of the macroscopic conductivity typically is very different from the conductivity of the individual metallic islands.

New Technologies and Environmental Innovation Edward Elgar Publishing
Chiral dynamics provides a rigorous and model-independent methodology for making QCD predictions at the confinement scale. This helps particularly in the testing of the standard model. The workshop reported here was focused on theoretical predictions and the measurements of physical processes, analyzing carefully the phenomenology needed to bridge the gap between the two. Besides the lectures, this volume also contains summaries of the working groups on \hat{A} - \hat{A} -scattering, \hat{A} N-interaction, photo/electro-pion-production, and on chiral anomaly. This book is a thorough review of the state of the art and it addresses researchers as well as graduate students.

Dynamical Networks in Physics and Biology Springer

Contains more than fifty carefully refereed and edited full-length papers on the theory and applications of mathematical methods arising out of the Fourth International Conference on Mathematical Methods in Computer Aided Geometric Design, held in Lillehammer, Norway, in July 1997.

Approximation Theory Springer

This book examines the important role of consumer activism in health policy in different national contexts. In an age of shifting boundaries between state and civil society, consumer groups are potentially drivers of democratisation in the health domain. The expert contributors explore how their activities bring new dynamics to relations between service providers, the medical profession, government agencies, and other policy actors. This book is unique in comprehensively analysing the opportunities and dilemmas of this type of activism, including ambiguous partnerships between consumer groups and stakeholders such as the pharmaceutical industry. These themes are explored within an internationally comparative framework, with case studies from various countries.

Chiral Dynamics: Theory and Experiment LIT Verlag Münster

This volume contains papers presented at the Eleventh International Conference on Ultrafast Phenomena held at Garmisch-Partenkirchen, Germany, from July 12 to 17, 1998. The biannual Ultrafast Phenomena Conferences provide a forum for discussion of the latest advances in ultrafast optics and their applications in science and engineering. The Garmisch conference brought together a multidisciplinary group of 440 participants from 27

countries, including 127 students. The enthusiasm of this large number of Participants, the high quality of the papers they presented and the magnificent conference site resulted in a successful and pleasant conference. Progress was reported in the technology of generating ultrashort pulses, including new techniques for improving laser-pulse duration, tunability over broad wavelength ranges, output power and peak intensity. Ultrafast spectroscopy continues to provide new insight into fundamental processes in physics, chemistry, biology, and engineering. In addition to analyzing ultrafast phenomena, control of ultrafast dynamics now represents an important topic. Ultrafast concepts and techniques are being applied in imaging and microscopy, high speed optoelectronics, material diagnostics and processing, reflecting the maturing of the field. Acknowledgements. Many people contributed to the success of the conference.

Democratizing Health Edward Elgar Publishing

This volume presents a thorough treatment of the subject, covering a full decade of progress in the understanding of Diffusion in Silicon.

A Perspective Look at Nonlinear Media A&C Black

"Contains the contributions of 45 internationally distinguished mathematicians covering all areas of approximation theory-written in honor of the pioneering work of Arun K. Varma to the fields of interpolation and approximation of functions, including Birhoff interpolation and approximation by spline functions."

Zukunft wagen - ökologisch handeln Springer Science & Business Media Der Band bietet eine erste

Bestandsaufnahme der ökologischen Lebensstilforschung und eine Diskussion von Lebensstilkonzepten aus unterschiedlichen Perspektiven der Nachhaltigkeitsforschung.

Jack's Super Comic Book Blank Comic Book Springer Science & Business Media

The proceedings of this important conference consist of plenary and invited papers published in hard copy and CD-ROM versions. The contributed oral and poster presentations are included in the CD-ROM version only.

Physics Of Semiconductors, The - Proceedings Of The 24th International Conference (With Cd-rom) Springer Science & Business Media

International Perspectives on Education is intended for those with an interest in education as an academic area, including students of Education Studies and MA Education. It is also suitable for those who have an interest in applied theory, including those involved in or training for the teaching profession; and to those who are concerned with the management and governance of education: those who formulate policy,

those charged with inspecting or advising the profession, and those (such as head teachers or school governors) whose task is to guide others.

Diffusion in Silicon

After a brief review of quantum mechanics and a summary of conventional atomic theory, H. Friedrich discusses the structure of atomic spectra on the basis of quantum defect theory, which is treated for the first time at such a basic level in a textbook. Special attention is given to highly excited states and to the influence of external fields, which can cause intricate and interesting effects in seemingly simple systems. After a chapter on reaction theory the final chapter treats special topics such as multiphoton absorption and chaos. The book contains the kind of advanced quantum mechanics needed for practical applications in modern atomic physics. The presentation is kept deliberately simple and avoids abstract formalism as far as possible.

Bildung für nachhaltige Entwicklung im globalen Kontext

Ultrafast Phenomena XI