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Author: Pier Vellinga Publisher: Springer Science & Business Media ISBN: 9401151253 Size: 39.82 MB Format: PDF, ePub Category : Technology & Engineering Languages : en Pages : 349 View: 6925 Get Books. Book Description: As we reach the end of the 20th century, the question of how to meet human needs and preferences while safeguarding the global environment is a major concern facing humanity.

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Management & Marketing 332 four perspectives on materialism framework are discussed. This framework employs a 2 x 2 matrix, based on materialism's antecedents (innate/learned) and consequences (good/bad). The four perspectives on materialism framework are depicted in Figure 1. Source: (Larsen et al., 1999, p. 79). Figure 1.

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Perspectives is a fifteen week course designed around four vantage points or "perspectives" — Biblical, Historical, Cultural and Strategic. Each one highlights different aspects of God's global purpose. The Biblical and Historical sections reveal why our confidence is based on the historic fact of God's relentless work from the dawn of history until this day.

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Discourse thus gives sense to the material world through the way it differentiates, names, labels, classifies, and categorizes, and thereby produces, recognizable objects (Chia, 2000). One arena where the relationship between objects and discourse has received attention is in the case of information communication technologies (ICT).

[Discourse in a Material World—Hardy—2015—Journal of](#)

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This paper addresses future perspectives for the management of resources on an international level. Failures of international open markets result in significant material leakage.

[It's a Material World: Managing Metals and Critical](#)

There are fascinating scientific aspects to everything from ancient history to the latest gadgets, outer space to interior decorating, and each week on The Material World we try to reflect the...

As we reach the end of the 20th century, the question of how to meet human needs and preferences while safeguarding the global environment is a major concern facing humanity. This book reflects the state of the art of thinking on the necessary concepts, tools and instruments that are likely to help producers, consumers and governments to adjust their policies and practices. It covers theories and concepts, practical approaches and visions of industry and government. The book has been written by a team of authors that includes the most forward thinking researchers and managers on the issue. It is a handbook for all those involved in decisions about product design and eco-efficiency, about environment and resource use policies. Moreover it can serve as a handbook for all those who are studying with the aim to become involved in such issues.

At the end of the 20th century, the question of how to meet human needs and preferences while safeguarding the environment is a concern facing humanity. This text reflects the thinking on the necessary concepts, tools and instruments that are likely to help producers, consumers and governments.

This edited work studies the transition to renewable energy. It offers perspectives from a wide range of disciplines, addressing macro, regional and local scales. Important lessons are also drawn from historical transitions.

The ESRC/GEC programme has made a major contribution in terms of environmental social science research. The chapters in this book provide incisive, detailed and reflective critiques of the development of knowledge over the last ten years and provide powerful and important messages about the challenges presented by the complex relationship between environmental and social change. The book should be essential reading for all researchers and also for all policymakers who are grappling with questions about how to respond to environment/society controversies. Judith Petts, Birmingham University, UK and Member of the Royal Commission on Environmental Pollution Global environmental change will be with us forever. But how it happens in the future, and with what effect on the planet and its peoples depends to a large extent on how the international agreements, national politics and local actions play out. This collection provides the most comprehensive assessment yet of these critical interconnections, and reveals how social scientists are making an invaluable contribution to the creation of more science and just livelihoods in a future world. Tim O'Riordan, University of East Anglia, UK An aphrodisiac to the tepid response of positivist social science. People are not merely actors, perpetrators and victims, in an environmental drama. The critical social theorists in this book constructively show us how people are improvising the stage and the script as we update our understanding of nature, what constitutes a good life, and our individual and collective options. Richard B. Norgaard, University of California, Berkeley, US Negotiating Environmental Change is a child of the ESRCs Global Environmental Change Programme, by far the biggest piece of work by social scientists in the United Kingdom during the 1990s. At the beginning of the twenty-first century the balance sheet needs to be drawn up: what do our policies, insights and values owe to the collaborative efforts of social scientists? This book suggests that ideas and approaches that were conceived at a time when the Ozone Hole, Global Warming and Biodiversity Losses were beginning to resonate in academic and policy circles have now entered the British and European psyche. The challenge of forward thinking in the twenty-first century, in which the environment is central to most of the issues that concern social science, is to demonstrate that the environment is not a separate territory. Environmental thinking and practice affects us in various guises: governance and democracy, business and management, risk and everyday consumption: the substance of this book. Negotiating Environmental Change makes clear the contribution that new thinking is making to problems that were not looked upon as environmental a decade ago, but which we now see as being at the forefront of global research and policy agendas. Michael Redclift, King's College London, UK Major advances have been made recently in environmental social science but the context and importance of this research has also changed. Social and natural science studies of the environment have begun to interact more closely with each other and many analysts now agree that an understanding of environmental problems often depends on an understanding of the attitudes and behaviour of people and organisations. Moreover, policy and public debates have also shown that many assumptions that underpin arguments about sustainable development need to be reconsidered and re-framed. This book by leading researchers presents a critical review of debates in environmental social science over the past decade. Three broad areas are covered in ten chapters: the problems of scientific uncertainty and its role in shaping environmental policy and decisions; the development of institutional frameworks for governing natural resources; and the link between economic and technological change and the environment. The book begins with an overview essay exam

This book examines water management integration in the Netherlands, Belgium, France, Spain, Italy and Switzerland, based on the European research project EUWARENESS. Coverage includes 12 country-specific case studies, examining theory on water governance, institutional regimes, and property rights, resulting in a tool for monitoring the progress of integrated water management at the basin level in EU member states or other countries.

This book is the result of more than a decade's preoccupation with the issue of compliance in the Barents Sea fisheries, first as an interpreter in the Norwegian Coast Guard, then as a graduate student at the University of Tromsø, and finally, as a PhD student at the University of Oslo and a research fellow at the Fridtjof Nansen Institute (FNI). Many of those who deserve a "thank you" in this preface have already been properly thanked on other occasions, among them my previous colleagues and superiors in the Norwegian Coast Guard. On the present occasion, I would particularly like to extend my thanks to the FNI leadership during my time here for giving me the trust and freedom to pursue my enthusiasm. Many other colleagues at the institute, from both the research and the administrative staff, have contributed to the present work. For fear of forgetting someone, I prefer not to mention names. There have to be a few exceptions though: From the administration, I would particularly like to thank Kari Lorentzen for her professional help in the library, and Ann Skarstad and Anne-Christine Thestrup for language assistance. Thanks to Claes Lyske Ragner for producing the map on page 7, and to Ivar M. Liseter for help in the preparation of camera-ready copy. Among the research staff, I would mention my long-standing fellow student and colleague both in the Coast Guard and at the FNI, Anne-Kristin Jørgensen.

This book brings together examples of leading thinking and international practice in the rapidly developing area of environmental management accounting (EMA) The authors include academics and practitioners from industry and the subjects covered range from individual company experiences with implementing EMA to national experiences regarding the adoption and diffusion of EMA practices.

Principles of Sustainable Development is the component of Encyclopedia of Development and Economic Sciences in the global Encyclopedia of Life Support Systems (EOLSS), which is an integrated compendium of twenty one Encyclopedias. Sustainable Development is a term of differing definitions. Standing alone, the term is abstract and ambiguous. The meaning most often cited is that adopted by the World Commission on Environment and Development: meeting today's true needs and opportunities without jeopardizing the integrity of the planetary life-support base – the environment – and diminishing its ability to provide for needs, opportunities, and quality of life in the future. This definition may serve as a general principle, but for a guide to action its components sustainability and development must be given substance: what is to be sustained and what developed? Is development essentially economic or material growth, and is sustainability mostly a means to keep economic growth growing? Consequently, should development represent means toward ecologically sustainable ends? The concept of ecological sustainability has been advanced as a restriction on economic development. It follows therefore that principles of sustainable development depend upon how the term is understood and how it is put into practice. Even so the definition of the World Commission on Environment and Development, given the adequate definition of variable needs, provides the most reliable principle for testing the qualitative and ecological sustainability of development proposals. The Theme on Principles of Sustainable Development, in three volumes, deals with the diversity of points of view on this complex subject. These three volumes are aimed at the following five major target audiences: University and College students Educators, Professional practitioners, Research personnel and Policy analysts, managers, and decision makers and NGOs.

Environmental Design is becoming an increasingly significant agenda for many manufacturing companies and yet there is no standard to their approaches, strategies or their levels of execution. Applying Design for Environment (DFE) methodologies to develop a more sustainable supply chain has formed procedures and techniques which allow designers to integrate these methods with environmental supply chain management. Design for Environment as a Tool for the Development of a Sustainable Supply Chain aims to define relevant target specifications for a product throughout its life cycle, from conception and design to the end of its operating life. Be considering this new approach to the supply chain, environmental responsiveness can work in tandem with sounds business management. The usual focus on suppliers, manufacturers and customers is expanded in Design for Environment as a Tool for the Development of a Sustainable Supply Chain to include stakeholders such as government bodies and recycling companies. The influence of these additional groups is analyzed alongside concepts such as: Product life cycle development aimed at environmental impact minimization. Supplier selection and management based on environmental criteria; and Marketing and communication choices which increase the value of environmentally sensitive products. By including several case studies alongside theoretical topics, Design for Environment as a Tool for the Development of a Sustainable Supply Chains acts as a foundation for professionals across the supply chain, from industrial designers to marketing and sales departments, who are involved in environmental issues.

Mechatronics in Action's case-study approach provides the most effective means of illustrating how mechatronics can make products and systems more flexible, more responsive and possess higher levels of functionality than would otherwise be possible. The series of case studies serves to illustrate how a mechatronic approach has been used to achieve enhanced performance through the transfer of functionality from the mechanical domain to electronics and software. Mechatronics in Action not only provides readers with access to a range of case studies, and the experts' view of these, but also offers case studies in course design and development to support tutors in making the best and most effective use of the technical coverage provided. It provides, in an easily accessible form, a means of increasing the understanding of the mechatronic concept, while giving both students and tutors substantial technical insight into how this concept has been developed and used.