

Resources

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Water Resources Management in Asia Ma Concepcion Cruz 1984

Annual Report - Resources for the Future Resources for the Future 1955

Optimal Growth, Resource Amenities, and the Extraction of Natural Resources Jeffrey Allen Krautkraemer 1982

Programs and Planning for the Management of the Water Resources of Pennsylvania Pennsylvania. Department of Environmental Resources 1971

Managing Human Resources Randall S. Schuler 1995 Includes case studies of: Wal-Mart, Texas Instruments, General Electric, Avon, Saturn, Levi Strauss, Swiss Bank Corporation, Chrysler, Coca-Cola, Dow Chemical, Disney, Lincoln Electric, Aetna, Waste Management, Weyerhaeuser, Federal Express, UPS, PepsiCo, Grand Union, and Aid Association to Lutherans.

Effects of Engagement and Resources on Learning Outcomes in Vocational Colleges: Emerging Research and Opportunities Malechwanzi, Joseph Muthiani 2019-08-30 A main staple of today's world that has played a key role in the development of society is education and institutions of higher learning. An ongoing concern, however, has been the lack of access and resources to superior teaching in developing areas of the world. Student engagement and learning environments are just a few elements that play into the success of colleges in areas like the Coast Region of Kenya. Research must be done in understanding the correlation between the tools that these institutions are equipped with and the educational results of their students. *Effects of Engagement and Resources on Learning Outcomes in Vocational Colleges: Emerging Research and Opportunities* is an essential reference source that discusses the relationship between college resources and students' learning outcomes as well as contributing factors in promoting quality education and training. Featuring research on topics such as research philosophies, teaching workloads, and student engagement, this book is ideally designed for teachers, deans, researchers, education professionals, administrators, policymakers, government officials, and academicians seeking coverage on the methods of acquiring and maintaining quality education in developing countries.

Conservation and Management of Forest Genetic Resources in Europe Thomas Geburek 2005

Natural Resources Planning for Economic Development 1985

Mineral-resource Assessments in Alaska Wallace Hall Campbell 1984

Applications of Remote Sensing/ GIS in Water Resources and Flooding Risk Managements

Hongjie Xie 2018-08-21 This book is a printed edition of the Special Issue "Applications of Remote Sensing/GIS in Water Resources and Flooding Risk Managements" that was published in *Water*

Natural Resources Judith Anne Rees 1990 An interdisciplinary study of both renewable and non-renewable global resources. The author analyzes the spatial distribution of resource availability, development and consumption and the distribution of resource-generated wealth.

Piceance Basin Resource Management Plan and Environmental Impact Statement: Draft 1984

Water Resources and Economic Development of the West Western Agricultural Economics Research Council. Committee on the Economics of Water Resources Development

Weighting Methods and their Effects on Multi-Criteria Decision Making Model Outcomes in Water Resources Management Noorul Hassan Zardari 2014-11-10 This book provides a systematic way of how to make better decisions in water resources management. The applications of three weighting methods namely rating, ranking, and ratio are discussed in this book. Additionally, data mining on keywords is presented using three popular scholarly databases: Science Direct, Scopus, and SciVerse. Four abbreviated keywords (MCDM, MCDA, MCA, MADM) representing multi-criteria decision-making were used and these three databases were searched for different popular weighting methods for a period of 13 years (2000-2012). The book provides also a review of weighting methods applied in various multi-criteria decision-making (MCDM) methods and also presents survey results on priority ranking of watershed management criteria undertaken by 30 undergraduate and postgraduate students from the Faculty of Civil Engineering, Universiti Teknologi Malaysia.

Managing Natural Resources for Development in Africa Washington Odongo Ochola 2010 The complex and dynamic interlinks between natural resource management (NRM) and development have long been recognized by national and international research and development organizations and have generated voluminous literature. However, much of what is available in the form of university course books, practical learning manuals and reference materials in NRM is based on experiences from outside Africa. *Managing Natural Resources for Development in Africa: A Resource Book* provides an understanding of the various levels at which NRM issues occur and are being addressed scientifically, economically, socially and politically. The book's nine chapters present state-of-the-art perspectives within a holistic African context. The book systematically navigates the tricky landscape of integrated NRM, with special reference to Eastern and Southern Africa, against the backdrop of prevailing local, national, regional and global social, economic and environmental challenges. The authors' wide experience, the rich references made to emerging challenges and opportunities, and the presentation of different tools, principles, approaches, case studies and processes make the book a rich and valuable one-stop resource for postgraduate students, researchers, policymakers and NRM practitioners. The book is designed to help the reader grasp in-depth NRM perspectives and presents innovative guidance for research design and problem solving, including review questions, learning activities and recommended further reading. The book was developed through a writeshop process by a multi-disciplinary team of lecturers from the University of Nairobi, Egerton University, Kenyatta University, the University of Zimbabwe, the University of Malawi, Makerere University and the University of Dar es Salam. In addition, selected NRM experts from regional and international research organizations including the World Agroforestry Center (ICRAF), the Africa Forest Forum, RUFORUM, IIRR and the International Development

Research Centre (IDRC) participated in the writeshop and contributed material to the book.

Redefining Diversity and Dynamics of Natural Resources Management in Asia, Volume 3

Ganesh Shivakoti 2016-09-13 Redefining Diversity and Dynamics of Natural Resources Management in Southeast Asia, Volumes 1-4 brings together scientific research and policy issues across various topographical areas in Asia to provide a comprehensive overview of the issues facing this region. Natural Resource Dynamics and Social Ecological Systems in Central Vietnam: Development, Resource Changes and Conservation Issues, Volume 3, focuses on the issues specific to Central Vietnam that are also found globally. War had significantly impacted both land and water resources, from which it had to recover environmentally. Additionally, this is an area with growing urbanization pressures and industrial development, both of which are known for stretching resources beyond their limits. The introduction of several hydro-electric power projects have even further eroded the local agricultural and forest ecosystems. This volume looks at Central Vietnam holistically, from management and use to policy and data-driven solutions. Provides land management practitioners and policy makers with the tools to deal with natural resource issues in a developing nation Reviews the impacts of the first PES, Payment for Ecosystem Services, policies upon which were based similar programs in Latin America Reviews the current and potential future land management of Central Vietnam, giving an eye to solutions for any nation impacted by war, trying to balance development with conservation efforts and provide their populations with sustainable economic futures Examines Central Vietnam holistically, from management and use to policy and data-driven solutions

Mineral resources in Life Cycle Assessment Guillaume Busato 2021-04-08

Plan for Development of the Land and Water Resources of the Southeast River Basins United States Study Commission on the Savannah, Altamaha, Saint Marys, Apalachicola-Chattahoochee, and perdido-Escambia River Basins and Intervening areas 1963

Thermodynamics for Sustainable Management of Natural Resources Wojciech Stanek 2017-05-27 This book examines ways of assessing the rational management of nonrenewable resources. Integrating numerous methods, it systematically exposes the strengths of exergy analysis in resources management. Divided into two parts, the first section provides the theoretical background to assessment methods, while the second section provides practical application examples. The topics covered in detail include the theory of exergy cost and thermo-ecological cost, cumulative calculus and life cycle evaluation. This book serves as a valuable resource for researchers looking to investigate a range of advanced thermodynamic assessments of the influence of production processes on the depletion of nonrenewable resources.

State Budgeting for Natural Resources Programs 1968

Electronic Resources in the Virtual Learning Environment Jane Secker 2004-10-31 This book covers the key current topic of electronic library resources and learning in the digital age. The book begins by outlining the changing 'information environment' in which librarians now work. It then goes on to discuss: the development of e-learning as a concept and the impact this is having on the further and higher education sector; the changing role of the librarian in supporting online learning; the technical problems associated with connecting up library systems; the copyright and licensing of electronic resources in a digital environment; and, finally the book offers tips for librarians when becoming involved in such initiatives. Examines the wealth of electronic library resources Examines the development of e-learning/online learning Considers the role of the librarian in supporting e-learning /

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online learning

Surface Water Resources of Jefferson County Ronald J. Poff 1968

The Dysfluency Resource Book Jackie Turnbull 2017-07-05 This is a comprehensive resource book for treating adults who stammer. Completely revised and updated to take account of current practice, this new edition draws together the latest information on therapy for adults along with practical examples of exercises, tasks and activities that can be used for both individual and group programmes. With new chapters and therapy ideas, this is an extremely useful resource for all speech & language therapists and students working with adults who stammer. This useful resource seeks to explain techniques for treating people who stammer and the rationale for their use. This volume forms a catalogue of treatment options from which clinicians may choose to use all of the techniques or pick out particular sections according to their clients' special requirements. The first edition of this book proved to be a very useful tool for speech and language professionals, and this new edition has come about largely because clinicians, speech and language therapists and teachers have requested it. With the inclusion of 50 photocopiable handouts and the presentation of the chapters in the order they would use with their own group programmes, the authors set out the principles of therapy in such a way that the treatment techniques fit into a clear management approach. Trudy Stewart is a specialist in dysfluency and has been a service manager since 1986. She studied in America and obtained her PhD in 1991. Jackie Turnbull retired from SLT in July 2009 after 40 years in the profession, over 35 of which were spent as a specialist in dysfluency, working with children and adults. She also worked for many years as a staff counsellor in a large hospital. The collaboration that has grown up between the two of them has sparked further study in stammering. Together they have developed a highly creative clinical practice which has national recognition.

Resources and Reserves Symposium Australasian Institute of Mining and Metallurgy. Sydney Branch 1987

Roadmap B1+ Students' Book with Digital Resources and App Hugh Dellar 2019 The Students' Book includes: Ten units with three main input lessons link to three Develop your listening, reading and writing skills lessons. An English in Action lesson in each unit covers key functional language with video clips and worksheets. In each main lesson the Grammar, Vocabulary and Pronunciation lead up to a speaking task based on GSE learning objectives. Check and reflect pages at the end of each unit help show learners how their confidence and mastery of spoken language has improved. A Vocabulary bank provides extension of some of the key vocabulary sets in each unit with a focus on important areas such as word-building, collocation etc. Key language is presented and cross-referenced to a Grammar Reference and practice bank at the back of the book. Mobile Practice App Extra grammar and vocabulary exercises on the app help students consolidate language points covered in the Students' Book. These are further practice activities.

Mineral and Water Resources of Washington Geological Survey (U.S.) 1968

Shakespeare's Resources John Drakakis 2021-11-23 Geoffrey Bullough's *The Narrative and Dramatic Sources of Shakespeare* (1957-75) established a vocabulary and a method for linking Shakespeare's plays with a series of texts on which they were thought to be based. *Shakespeare's Resources* revisits and interrogates the methodology that has prevailed since then and proposes a number of radical departures from Bullough's model. The tacitly accepted linear model of 'source' and 'influence' that critics and scholars have wrestled with is here reconceptualised as a dynamic process in which texts

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interact and generate meanings that domesticated versions of intertextuality do not adequately account for. The investigation uncovers questions of exactly how Shakespeare 'read', what he read, the practical conditions in which narratives were encountered, and how he re-deployed earlier versions that he had used in his later work.

Natural and Energy Resources United States. Joint Chiefs of Staff 1968

Nature and Resources 1967

Managing Human Resources Stephen Bach 2009-02-09 This new and thoroughly revised edition of the best selling Personnel Management text by Stephen Bach provides an authoritative analysis of the latest developments in the field for students and professionals. New chapters reflect the importance of the EU dimension; the new diversity/race agenda led by Brussels; the extended, network organization; new training practices; and the growing importance of MNCs, both for the UK economy as a whole and as a guide to best practice; clearly and comprehensively explains the current complex HR scene with its different levels and layers

Plan for Minnesota Fish and Wildlife Resources 1986

Environment, Energy, and Resources Law 2009

Common Pools of Genetic Resources Evanson Chege Kamau 2016-03-31 The Convention on Biological Diversity (CBD) strives for the sustainable and equitable utilization of genetic resources, with the ultimate goal of conserving biodiversity. The CBD and the Nagoya Protocol which has since been elaborated suggest a bilateral model for access to genetic resources and the sharing of benefits from their utilization. There is concern that the bilateral exchange "genetic resource for benefit sharing" could have disappointing results because providers are left out of the process of research and development, benefits are difficult to be traced to sources, and providers owning the same resource may complain of being excluded from benefit sharing. Thus, the CBD objective of full utilization and equitability may become flawed. *Common Pools of Genetic Resources: Equity and Innovation in International Biodiversity Law* suggests common pools as a complementary approach to bilateralism. This is one of the first books to reply to a number of complex legal questions related to the interpretation and implementation of the Nagoya Protocol. Taking an inductive approach, it describes existing pools and analyzes how they are organized and how they perform in terms of joint R&D and benefit sharing. It presents case studies of the most characteristic types of common pools, provides suggestions for further developing existing pools to cope with the requirements of the CBD and NP and, at the same time uses the clauses these conventions contain to open up for commons approaches. Written by a team of expert academics and practitioners in the field, this innovative book makes a timely and valuable contribution to academic and policy debates in international environmental law, international biodiversity law, intellectual property law, climate law and the law of indigenous populations.

Earth Resources Survey Systems 1972

Reframing the Environment Manisha Rao 2020-09-24 This volume unravels the underlying power relations that are masked in the present discourse of ecological sustainability and conflicts over natural resources. Current discussions on environment emphasise the use and abuse of the environment in various ways. This book looks at the inter-linkages of discourse, resources, risk and resistance in the

contemporary neoliberal world. While exploring the experiences of neoliberalisation of nature in India, it brings out the intersections of conservation and management, science and gender, community politics and governance policies. The volume highlights the cultural politics of resistance from multiple sites and regions in India in the recent context (be it land, water, forest, flora or fauna or urban commons). It discusses the ways in which environmental issues have come up and been appropriated, while examining the role of the State and actors such as corporates, traders, consultants, ecotourism companies, green activists and consumers, and consequences of 'green' appropriation and the 'growth' story. The major themes of the volume are the interrelations of nature, culture and power; neoliberal governance and the environment; access to and use and management of land, natural resources and environment; community politics and livelihoods; marginalised groups and local communities; marketisation and the environment; and new forms of re-appropriation and resistance. This book will be of great interest to students and researchers in sociology, environmental studies, environmental history, environmental anthropology, political ecology, political science, geography, law and human rights, economics and development studies as well as to environmental activists, policy makers and those in media and journalism.

Minnesota's Forest Resources at a Crossroads (GEIS). 1993 A series of 15 briefs that summarize the draft version of a Generic Environmental Impact Statement (GEIS)

Ressources Hydrauliques. Bulletin 1963

Investing in Resources Adrian Day 2010-09-09 How to analyze and understand investment opportunities in the resources market Investing in resource markets is quite different from other sectors-extreme cyclicity; very long cycles; huge corrections; continual mergers and acquisitions; and, huge capital needs. Written by industry pioneer Adrian Day, *Investing in Resources: How to Profit from the Outsized Potential and Avoid the Outsized Risks* details the factors that affect investing in resource markets, and how, if an investor understands those factors, the resource market can be a great place to realize very strong gains. The book: Explains the major factors driving resource prices higher, including new demand from China and the difficulty in finding new economic resources Discusses how the resource industry is changing, and addresses where we are in the "Super Cycle" Details how to profit by investing in base metals, gold, silver, and agriculture, while explaining the peculiar political, environmental, and social risks inherent in resource markets In recent years, deciding how to minimize the excessive risks of investing in resource markets has proven difficult for even the most experienced investors. Thanks to *Investing in Resources*, the task of how and where to invest in this lucrative market is made easier.

Water Resources Series United Nations. Economic and Social Commission for Asia and the Pacific 1995

Arab Resources I. Ibrahim 2017-09-13 The modern Arab world is faced with a serious problem in the imbalance between human and natural resources. The Gulf states, with their vast natural resources, are poor in human resources, whereas in Egypt or Jordan the picture is reversed. This study, first published in 1983, considers the range of factors affecting development in the Arab world and examines the broad sectoral resources, the infrastructure for resource development and the range of problems shaping the political economy of Arab advancement. In conclusion, an analysis is made of the existing trends in the transformation of Arab society and ways are suggested in which these trends will develop over the next decade.

