

Environmental Science

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Towards Sustainable Livelihoods and Ecosystems in Mountain Regions

 Springer

Towards Sustainable Livelihoods And Ecosystems In Mountain Regions Environmental Science And Engineering

**Food and Agriculture Organization of
the United Nations**



Towards Sustainable Livelihoods And Ecosystems In Mountain Regions Environmental Science And Engineering:

Towards Sustainable Livelihoods and Ecosystems in Mountain Regions Vishwambhar Prasad Sati, 2013-12-21 Sustainable livelihoods and ecosystems are far reaching and burning issues in the wake of high growth of population low production and per ha yield of crops and depletion of biodiversity resources Mountainous regions of the world are facing the menace of poverty food insecurity and malnutrition Further tremendous growth in population and slow pace of development have together forced most of the population to live below poverty line Traditionally depending upon cultivating subsistence crops for food requirement the people living in mountainous region are unable to produce sufficient food grains to run their livelihood smoothly The Himalayas is one of the world s biodiversity hotspots and has an abundance of natural resources land water and forest life sustaining factors The geo environmental conditions climate and landscape further enhance the possibility of sustainable livelihoods through eco tourism harnessing water resources and utilizing forests and their products sustainably Diversifying agricultural practices through cultivating cash and cereal crops and enhancing livelihood options through extensive use of timber and non timber based forestry products can help to eradicate poverty and provide food security This book consists of an introduction and nine chapters covering geo environmental setting socio economy and population profile sustainable livelihoods diversification and enhancement livelihood analysis development of tourism and hydroelectricity case studies mountain ecosystems sustainable mountain development and also presents a conclusion

Constraints in Achieving Sustainability of India Rajesh Kumar Abhay ,Deep Narayan Pandey, Shweta Rani ,2023-07-31 Sustainable development and sustainability the two interchangeable used words are significantly attracting the world academia to analyze emerging patterns of development The Millennium Development Goals MDGs followed by Sustainable Development Goals SDGs have been framed by the United Nations suggesting the world to formulate the relevant developmental policies to achieve a sustainable future Constraints in Achieving Sustainability of India gives an in depth discussion on major issues and challenges India is facing towards realization of the sustainable development Purpose of the book is to develop contribute and disseminate scientific knowledge pertaining to the issues related to sustainable development The chapters are developed so that the contents can facilitate comprehension of the major constraints in achieving sustainability including but not limited to environmental social economic and governance related issues from local regional to national level Resource management climate change agriculture population education women poverty infrastructure crime corruption governance are the other relevant topics that have been both identified and suitably discussed Constraints in Achieving Sustainability of India can be utilized as a guiding tool for realizing sustainability in development especially in the Indian context The book covers environmental social and economic dimensions of sustainability in Indian context with ample case studies from local communities to highlight impact of various dimensions Table of Contents Preface Contributors 1 Introduction and Overview 2 Sustainable Development concept components and history 3

Environment Culture and Sustainable Development a historical perspective 4 Management and Rural Livelihood Sustainability in High Mountain Villages of Garhwal Himalaya Uttarakhand 5 Evaluating the Role of Agro forestry in Combating and Adapting to Impacts of Climate Change in the West Sikkim District Sikkim 6 Water Resource Issues and its Sustainable Management in Urban Villages of South Delhi 7 Population Dynamics and Sustainability Issues in the Indian Himalayan Region 8 Gendered Occupations or Occupational Genders a study of Kolkata metropolis 9 Urban Rurality In betweenness of Place and Urban Planning Process of Khora Colony Uttar Pradesh 10 Critical Role of Higher Education Institutions in Achieving Sustainable Development in India 11 Perspectives on Public Health Policy and Sustainable Development Goals in India 12 Sway of Indian Cinema in Diffusing Environmental Sentience 13 Poverty Lines and Poor in India a trend analysis from 1983 84 to 2004 05 14 Sanitation Workers and Associated Problems for the Sustainability of Religious Events a case study of Magh Mela Prayagraj 15 Assessment of Basic Infrastructure Development and Associated Issues in India 16 Assessing Urban Basic Services Crime and Well being in Low income Housing of Shiv Vihar JJ Colony Delhi and Way to Sustainability 17 Corruption in India and Sustainable Development Goals mapping the role of law and good governance 18 Principles and Challenges of Good Governance in Achieving Sustainability of India Index About the Editors

Sustainable Ecological Restoration and Conservation in the Hindu Kush Himalayan Region Zhanhuan Shang, A. Allan Degen, Devendra Gauchan, Madan Koirala, Muhammad Khalid Rafiq, 2024-06-25 The years 2021 to 2030 have been designated as The United Nations Decade on Ecosystem Restoration Ecological restoration and biodiversity conservation efforts face unprecedented challenges especially in developing countries and areas such as the Hindu Kush Himalayan HKH region This huge HKH region which includes areas in eight separate countries Afghanistan Pakistan Nepal India China Bangladesh Myanmar and Bhutan is a biodiversity hotspot with a vast array of ecosystems landscapes peoples and cultures It is known as one of the pulses of the world However the HKH is also the world's largest and poorest mountain region where landscapes and environments have been severely damaged as a result of climate change and human activities Coordinating conservation and restoration policies sharing knowledge and funds and maintaining livelihoods are major challenges and are in urgent need of improvement This book details the past and current ecological problems in the HKH region and the threats and challenges that ecosystems and local people face It pays special attention to developments of transformative adaptations and presents examples of sustainable conservation and ecological restoration management practices This book is essential reading for ecologists and conservation biologists involved in large scale ecological restoration projects along with practitioners graduate students policy makers and international development workers

Urban Environment and Smart Cities in Asian Countries Uday Chatterjee, Anzhelika Antipova, Shovan Ghosh, Sushobhan Majumdar, Martiwi Diah Setiawati, 2023-05-27 This book offers a thorough description of the challenges posed by increasing global urbanization In addition comprehensive perspectives are offered on how the contemporary urban challenges of our time are tackled by

existing designers architects urban planners and landscape architects thereby considering climate change migration resilience politics and environmental degradation It includes insights from environmental design geography strategic planning and engineering design It goes beyond the jargon of technical innovation and exposes the political social and physical effects of digitalizing the world in smart cities The book focuses on the application of geospatial technology of smart cities including system design for basic services real time control and the Internet of Things It highlights the planning of land use strategic development and ecosystem based knowledge to enhance economic growth and healthy urban environment and smart city management The book also shows the contradictory aspects of smart city studies and provides useful insights into the creation and execution of policies to strengthen decision making processes in smart cities This book leads the reader to a greater understanding of smart city growth both theoretical and realistic and as such it provides an interesting read for urban geographers urban designers and planners environmental specialists practitioners students

Environmental Water Requirements in Mountainous Areas Elias Dimitriou, Christina Papadaki, 2021-10-19 *Environmental Water Requirements in Mountainous Areas* presents comprehensive and scientifically sound approaches and methodologies for estimating the environmental water requirements and tradeoffs for water allocation by analyzing anthropogenic and natural water needs The book covers environmental water management issues in mountainous areas specifically focusing on the Mediterranean region which exhibits significant contrasts in its demographic and hydrologic features The authors include paradigms and information that will be useful for water resources managers decision makers scientists working in the fields of ecology and water resources management engineers that design hydraulic works and environmental policymakers Offers a complete background screening on theoretical and practical guidelines on estimating environmental water requirements in mountainous areas Promotes and guides interdisciplinary work with information on policies and best practices in the field of ecological flows and water resources management Provides examples and case studies on the successful implementation efforts of ecological flows to analyze lessons learned and overcome practical issues and solutions

The Hindu Kush Himalaya Assessment Philippus Wester, Arabinda Mishra, Aditi Mukherji, Arun Bhakta Shrestha, 2019-01-04 This open access volume is the first comprehensive assessment of the Hindu Kush Himalaya HKH region It comprises important scientific research on the social economic and environmental pillars of sustainable mountain development and will serve as a basis for evidence based decision making to safeguard the environment and advance people s well being The compiled content is based on the collective knowledge of over 300 leading researchers experts and policymakers brought together by the Hindu Kush Himalayan Monitoring and Assessment Programme HIMAP under the coordination of the International Centre for Integrated Mountain Development ICIMOD This assessment was conducted between 2013 and 2017 as the first of a series of monitoring and assessment reports under the guidance of the HIMAP Steering Committee Eklabya Sharma ICIMOD Atiq Raman Bangladesh Yuba Raj Khatriwada Nepal Linxiu Zhang China Surendra Pratap Singh India Tandong Yao

China and David Molden ICIMOD and Chair of the HIMAP SC This First HKH Assessment Report consists of 16 chapters which comprehensively assess the current state of knowledge of the HKH region increase the understanding of various drivers of change and their impacts address critical data gaps and develop a set of evidence based and actionable policy solutions and recommendations These are linked to nine mountain priorities for the mountains and people of the HKH consistent with the Sustainable Development Goals This book is a must read for policy makers academics and students interested in this important region and an essentially important resource for contributors to global assessments such as the IPCC reports

Mountain agriculture: Opportunities for harnessing Zero Hunger in Asia Food and Agriculture Organization of the United Nations, 2019-08-07 Mountain food security and nutrition are core issues that can contribute positively to the achievement of the Sustainable Development Goals but paradoxically are often ignored in Zero Hunger and poverty reduction related agenda Under the overall leadership of Jos Graziano da Silva the Former Director General of FAO sustainable mountain agriculture development is set as a priority in Asia and the Pacific to effectively address this issue and assist Member Countries in tackling food insecurity and malnutrition in mountain regions This comprehensive publication is the first of its kind that focuses on the multidimensional status challenges opportunities and solutions of sustainable mountain agriculture development for Zero Hunger in Asia This publication is building on the International Workshop and Regional Expert Consultation on Mountain Agriculture Development and Food Security and Nutrition Governance held by FAO RAP and UIR in November 2018 Beijing in collaboration with partners from national governments national agriculture institutes universities international organizations and international research institutes The publication provides analysis with evidence on how mountain agriculture could contribute to satisfying all four dimensions of food security to transform food systems to be nutrition sensitive climate resilient economically viable and locally adaptable From this food system perspective the priority should be given to focus on specialty mountain product identification e g Future Smart Food production processing marketing and consumption which would effectively expose the potential of mountain agriculture to contribute to Zero Hunger and poverty reduction In addition eight Asian country case studies not only identify context specific challenges within biophysical technical policy socio economic and institutional dimensions

Landslides in the Himalayan Region Uday Chatterjee, K.C. Lalma Sawmzauba, Brototi Biswas, Subodh Chandra Pal, 2024-10-10 This book explores a platform for insightful discussions and scientific discourse on various aspects of landslides and their risk management with insights focused on the Himalayan states at a sub regional level A fundamental reference is thus provided for further research not only in landslides but also in associated natural hazards The book is divided into four major parts starting from conceptual models in approaching landslide risk followed by evaluation of risk management of landslide risk end to end solutions for landslide risk assessment and a synopsis Included are topics such as the nature of landslide hazard impact scale dependency in landslide hazard and risk analysis and systematic procedures of landslide hazard mapping for

risk assessment using spatial prediction models The book also covers such important aspects as the response of the insurance industry to landslide risk and the role of administrative bodies in landslide risk assessment and sustainable management Readers gain ample knowledge through case studies regarding the types of landslides in the Himalayan region which will help them in their future research hypotheses *Ecosystems and Sustainable Development XI* D. Almorza Gomar,C.A. Brebbia,2017-08-07 Originating from the work of the late Nobel laureate Ilya Prigogine ECOSUD 2017 was the 11th International Conference on Ecosystems and Sustainable Development in this long standing series This volume contains papers presented at the meeting and covers new research on ecological problems as well as new ideas and concepts from scientists engineers socio economic specialists and other professionals working in this area Emphasis is placed on subject areas that would benefit from the application of scientific methods for sustainable development including the conservation of natural systems around the world whilst also integrating thermodynamics ecology and economics Furthermore the study of distributed systems is addressed in order to avoid transport recovery and waste reduction Individual topics covered include Energy systems and the environment Sustainable development and planning Ecosystem modelling Environmental innovative approaches Natural resources management Protection and mitigation Knowledge dissemination Social responsibility Sustainability indicators monitoring and assessment Urban agriculture Environmental risk management Ecosystems recovery Complex systems in ecology Ecosystems networks Biomass issues Integrated assessment tools **Forests for Inclusive and Sustainable Economic Growth** Purabi Saikia,Amit Kumar,Mohammed Latif Khan,Xiangdong Lei,2025-05-23 *Forests for Inclusive and Sustainable Economic Growth* addresses all major issues surrounding forest resources also including global examples case studies literature reviews latest developments and future research prospects To enhance understanding the content is enriched with maps figures tables and colorful illustrations making it accessible to a broad readership Students specializing in forest ecology and researchers will discover a wealth of knowledge on critical topics such as major ecological disturbances the role of forests in poverty reduction and livelihood security as well as participatory forest management techniques landscape restoration forest policies and nature based solutions Importantly this comprehensive volume highlights the pivotal role of forests in fostering employment income generation and food security to support inclusive and sustainable economic growth Includes case studies covering deforestation and forest degradation forest carbon stocks climate change invasive species and forest fires Covers statistical modeling based and earth observation based methods and techniques Divided into four sections and edited by global experts in the areas of ecology environmental sustainability and economics *Global Changes and Sustainable Development in Asian Emerging Market Economies: Volume 1* An Thinh Nguyen,Luc Hens,2024-11-21 This two volume set presents the conference papers from the 2023 iteration of the International Conference on Economics Development and Sustainability EDESUS 2023 organized by the VNU University of Economics and Business Vietnam National University Hanoi The collection addresses global changes and sustainable

development in Vietnam and other emerging market economies in Asia and covers wider topics such as economics and business e g economic theory national and international income distribution macroeconomic policies sectors of economy productivity developments financial market business governance bank financing development and sustainability e g developing process development policy public policy sustainable growth sustainability tools sustainable livelihood sustainable tourism green growth and resources and global change e g human resources natural resources climate change globalization global challenges The books are of interest to professors researchers lecturers and students in economics and geography consultants and decision makers interested in global changes and sustainable development Volume 1 focuses on economic development in Vietnam and other emerging market economies in Asia This covers topics such as economics and business e g economic theory national and international income distribution macroeconomic policies sectors of economy productivity developments financial market business governance bank financing and development studies e g developing process development policy public policy green growth

Understanding Soils of Mountainous Landscapes Rahul Bhadouria, Shipra Singh, Sachchidanand Tripathi, Pardeep Singh, 2023-01-21 Understanding Soils of Mountainous Landscapes Sustainable Use of Soil Ecosystem Services and Management focuses on the patterns and processes of mountainous soils including threats due to the fragile nature of mountain ecosystems and the conservation and management of soil ecosystem services and restoration processes The book covers a balanced approach to land and resource management ensuring that environmentally and socio culturally sound interventions are developed and applied in the complex geophysical ecological and social landscapes of the world s mountain systems The book provides holistic understanding of mountain soils to help environmental and soil scientists gain insight and develop new problem solving approaches With obvious up and downstream linkages e g a large proportion of urban canterers globally depend on water that originates in the mountains as well as globalization e g continental scale impacts of air pollution and climate change on glaciers the long range success of conservation measures in mountain regions requires that the following discrete but interconnected interventions be pursued concurrently 1 the protection of biodiversity and ecosystem services 2 empowerment of mountain communities including family farming and 3 elaboration of more thoughtful context specific policy environments for sustainable mountain development Offers comprehensive coverage of all aspects of mountain soils including climate change ecosystem services and threats Focuses on exploring the human and anthropogenic challenges associated with the sustainable management of soils in mountain landscapes Includes content on biochar mediated microbial community dynamics

Territorial Spatial Evolution Process and its Ecological Resilience Xiao Ouyang, Xue-Chao Wang, Salvador Garcia-Ayllon Veintimilla, Juergen Pilz, 2024-02-09 The evolution of land space demonstrates the shift of land use types from natural and semi natural land e g forest land and cropland to built up land altering ecosystem cycling patterns and leading to degradation of ecosystem services in terms of regulation provisioning and support At the same time production and living space crowding out

ecological space brings high potential threats such as soil erosion forest productivity decline and habitat fragmentation Accordingly in response to the problems of imbalanced territorial space development inefficient resource utilization and ecological environment degradation how to improve the diversity stability and sustainability of ecosystems is an urgent issue to promote modernization and green development in the new era of territorial space evolution *Australian Outback* Yves Earhart,2024-11-17 *Australian Outback* offers a compelling exploration of one of Earth s most unique and challenging environments where ancient geology meets modern innovation The book masterfully weaves together the story of how this harsh landscape has shaped both its natural ecosystems and human adaptations with a particular focus on the remarkable development of road trains massive truck combinations stretching up to 53.5 meters that have become iconic symbols of outback transportation Through three distinct sections the book first examines the physical characteristics of the outback including its mountain ranges and desert plains before delving into the fascinating evolution of transportation in the region The final section addresses current challenges and future sustainability considerations creating a comprehensive narrative that connects environmental science engineering and economic development What makes this work particularly valuable is its ability to demonstrate how traditional ecological knowledge and modern solutions have combined to create sustainable approaches to living and working in this demanding environment The book stands out for its thorough integration of scientific data including geological surveys and climate statistics while maintaining an accessible writing style that appeals to both academic and general readers By examining the delicate balance between human innovation and environmental preservation it provides crucial insights for anyone interested in extreme environments transportation logistics or sustainable development in arid regions Whether describing the unique ecosystems that have evolved over millions of years or explaining the engineering feats required to navigate this vast landscape the book offers a fascinating look at one of the world s most distinctive territories

Routledge Handbook of Ecosystem Services Marion Potschin,Roy Haines-Young,Robert Fish,R. Kerry Turner,2016-01-22 The idea that nature provides services to people is one of the most powerful concepts to have emerged over the last two decades It is shaping our understanding of the role that biodiverse ecosystems play in the environment and their benefits for humankind As a result there is a growing interest in operational and methodological issues surrounding ecosystem services amongst environmental managers and many institutions are now developing teaching programmes to equip the next generation with the skills needed to apply the concepts more effectively This handbook provides a comprehensive reference text on ecosystem services integrating natural and social science including economics Collectively the chapters written by the world s leading authorities demonstrate the importance of biodiversity for people policy and practice They also show how the value of ecosystems to society can be expressed in monetary and non monetary terms so that the environment can be better taken into account in decision making The significance of the ecosystem service paradigm is that it helps us redefine and better communicate the relationships between people and nature It is shown how

these are essential to resolving challenges such as sustainable development and poverty reduction and the creation of a green economy in developing and developed world contexts

Livelihoods and Well-Being in the Era of Climate Change Nasrin Banu, Shahab Fazal, 2025-03-11 This volume addresses livelihood vulnerabilities due to climate change induced socio environmental stresses among different communities in various geographical locations in India and discusses how the people and communities can become resilient to these stresses Through multiple case studies and regional analyses the authors provide a holistic understanding of the impacts of climate change on livelihoods and well beings in India where other works on the subject are often fragmentary and do not encompass a comprehensive presentation of these topics This dedicated volume offers this comprehensive coverage exploring how climate change impacts vulnerable communities and how different actors such as vulnerable people communities governments and NGOs are adopting strategies for resilience and sustainable livelihoods As the impacts of climate change vary over geographical regions the book targets a systematic coverage of the issue for different geographical regions in South Asia India including the Himalayan region Hilly Area Indo Gangetic Plain Sundarbans Mangroves Coastal lands Deccan Plateau and Western Semi arid and arid areas The book is intended for social and environmental scientists geographers anthropologists sociologists regional planners public administrators and policymakers

Handbook of Himalayan Ecosystems and Sustainability, Volume 2 Bikash Ranjan Parida, Arvind Chandra Pandey, Mukunda Dev Behera, Navneet Kumar, 2022-11-22 Volume 2 Handbook of Spatio Temporal Monitoring of Water Resources and Climate is aimed to describe the current state of knowledge and developments of geospatial technologies Remote Sensing and Geographic Information Systems for assessing and managing water resources under climate change It is a collective achievement of renowned researchers and academicians working in the Hindu Kush Himalayan HKH mountain range The HKH region is a part of the Third Pole outside the polar regions due to its largest permanent snow cover Importantly the Himalayan belt is geologically fragile and vulnerable to geohazards e g landslides land subsidence rockfalls debris flow avalanches and earthquakes Therefore critical assessment and geospatial solutions are indispensable to safeguard the natural resources and human beings in the Himalayas using space borne satellite datasets This book also showcases various remote sensing techniques and algorithms in the field of urban sprawling urban microclimate and air pollution The potential impacts of climate change on the cryosphere and water resources are also highlighted This comprehensive Handbook is highly interdisciplinary and explains the role of geospatial technologies in studying the water resources of the Himalayas considering climate change Key Features This book is unique as it focuses on the utility of satellite data for monitoring snow cover variability snowmelt runoff glacier lakes avalanche susceptibility and flood modeling Explain how Remote Sensing techniques are useful for mapping and managing the morphology and ecology of the Himalayan River Addresses how geospatial technologies are valuable for understanding climate change impact on hydrological extremes the potential impact of land use land cover change LULC on hydrology and water resources

management It highlights the impact of LULC changes on land surface temperature groundwater and air pollution in urban areas Includes contributions from global professionals working in the HKH region Readership The Handbook serves as a valuable reference for students researchers scientists Hydrologists hydro ecologists meteorologists geologists decision makers and all others who wish to advance their knowledge on monitoring and managing water resources and urban ecosystem using remote sensing in the HKH region considering climate change **Mountain Technology Agenda** Anil P. Joshi, Sunil K. Agarwal, Rakesh Kumar, 2006 Contributed articles presented at the Workshop *Lees' Loss Prevention in the Process Industries* Frank Lees, 2012-11-05 Safety in the process industries is critical for those who work with chemicals and hazardous substances or processes The field of loss prevention is and continues to be of supreme importance to countless companies municipalities and governments around the world and Lees is a detailed reference to defending against hazards Recognized as the standard work for chemical and process engineering safety professionals it provides the most complete collection of information on the theory practice design elements equipment regulations and laws covering the field of process safety An entire library of alternative books and cross referencing systems would be needed to replace or improve upon it but everything of importance to safety professionals engineers and managers can be found in this all encompassing three volume reference instead The process safety encyclopedia trusted worldwide for over 30 years Now available in print and online to aid searchability and portability Over 3 600 print pages cover the full scope of process safety and loss prevention compiling theory practice standards legislation case studies and lessons learned in one resource as opposed to multiple sources

The Chemistry and Physics of Engineering Materials Alexandr A. Berlin, Roman Joswik, Nikolai I. Vatin, 2018-07-17 This volume presents leading edge research from around the world on modern analytic methodologies in the chemistry and physics of engineering materials that have potential for applications in several disciplines of engineering and science Contributions range from new methods to novel applications of existing methods The collection of topics in this volume reflects the diversity of recent advances in chemistry and physics of engineering materials and provides a broad perspective that will be useful for scientists as well as for graduate students and engineers Topics in the book include methods for the quality of gas filled polymer materials radiometric measurements deposits of surface water hydrophobic material supported platinum catalysts concepts of the physical chemistry of polymers in technologies and environmental protection application able radicals for the study of behavior of biological systems surface modified magnetic nanoparticles for cell labeling sorption of industrial dyes by inorganic rocks from aqueous solutions various method for steel surface modification recent advances in fire retardant composites much more This volume is also sold as part of a two volume set Volume 2 focuses on the limitations properties and models of engineering materials

Whispering the Techniques of Language: An Psychological Journey through **Towards Sustainable Livelihoods And Ecosystems In Mountain Regions Environmental Science And Engineering**

In a digitally-driven world wherever screens reign supreme and immediate conversation drowns out the subtleties of language, the profound techniques and emotional nuances hidden within words usually move unheard. Yet, situated within the pages of **Towards Sustainable Livelihoods And Ecosystems In Mountain Regions Environmental Science And Engineering** a fascinating literary value sporting with raw emotions, lies an extraordinary quest waiting to be undertaken. Written by an experienced wordsmith, this marvelous opus attracts readers on an introspective trip, softly unraveling the veiled truths and profound impact resonating within the very fabric of each and every word. Within the psychological depths of the emotional evaluation, we shall embark upon a heartfelt exploration of the book is primary subjects, dissect its fascinating publishing design, and fail to the effective resonance it evokes strong within the recesses of readers hearts.

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Towards Sustainable Livelihoods And Ecosystems In Mountain Regions Environmental Science And Engineering Introduction

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