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Biological Diversity: Current Status and Conservation Policies Ecological Impacts of Stone Mining Ecology of Himalayan Treeline Ecotone Ecosystem-based Approaches for Resilience Building in Himalayan Landscapes Plant Functional Traits Biodiversity of the Himalaya: Jammu and Kashmir State Shared Bonds, Strategic Interests Introduction to Geoinformatics Annual Report Annual Report Encyclopaedia of Cities and Towns in India: Uttarakhand Parliamentary Debates Uttarakhand Statehood The Indian Journal of Agricultural Sciences Social Welfare Himalayan Glaciers Universities Handbook Bulletin of the Botanical Survey of India India-travel Guide Indian Silk Vinod Kumar Gulshan Kumar Sharma S P Singh Y.D. Imran Khan Manoj Kumar Ghulam Hassan Dar Ranjit Rae Mr. Rohit Manglik India. Ministry of Environment and Forests India. Ministry of Culture India. Parliament. Rajya Sabha M. C. Sati V. K. Raina Botanical Survey of India Adwaita P. Ganguly

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the present book has been designed to bind prime knowledge of climate change induced impacts on various aspects of our environment and its biological diversity the book also contains updated information methods and tools for the monitoring and conservation of impacted biological diversity

this edited book covers the impact of stone mining activities on soil water air agriculture vegetation and policy aspects it provides information on rehabilitation and restoration measures for stone mine spoil areas and other associated adverse

impacts on human health caused by mining activities additionally the book covers information related to the impact of stone mining on the socio economic conditions of mining area inhabitants and appropriate government policies and support to meet the united nations sustainable development goals 15 3 sdg 15 3 for degraded stone mine spoil sites toward land degradation neutrality ldn the dumping of stone mine waste has many negative implications for the environment soil and natural resources although stone mining is the main source of livelihood for millions of people around the world and plays a crucial role in the economic development of many countries it was estimated that nearly 4 million people die every year especially in developing countries due to environmental pollution from quarrying sandblasting and the emission of toxic gases mining leads to land degradation by the stacking of mine waste loss of fertile topsoil and vegetation covers abstraction and deterioration of the natural drainage system deforestation groundwater depletion loss of plant and aquatic biodiversity and public health issues the book covers information about all aspects of dimensional stone mining activity and is a useful read for researchers planners capacity builders scientists and policymakers for achieving sdg 15 3 it would also be helpful for undergraduate and graduate students of agriculture forestry ecology soil science and environmental science disciplines

this book brings together comprehensive multi disciplinary knowledge on diverse aspects of the himalayan treeline ecotone which is considered one of the most sensitive ecosystems to climate change the contents of this book are based on the results of extensive research and provide a holistic understanding of the treeline ecotone in himalaya the book will serve as an important reference manual and a textbook on treeline ecology the book is unique in the sense that it provides an engaging account of almost all the aspects of the treeline ecotone such as taxonomic functional and phylogenetic species diversity temperature lapse rates tree phenology water relations and stress physiology tree ring width chronology and climate relationships and the role of treeline ecotone in human sustenance in the indian himalayan region the treelines in the himalaya being the highest in the northern hemisphere up to 4900 m are among the least investigated systems and hence this book is timely and fills all important knowledge gaps vis à vis treeline shifts physiognomic structural and functional changes in mountain landscapes and ecosystems particularly under the changing climate this book for the first time summarizes evidence based knowledge about various aspects of treeline ecotone in himalaya that was largely generated through a well coordinated a team science approach the book will be of interest to ecologists climatologists dendrochronologists foresters plant physiologists and resource managers and policy planners for a better understanding of the organization and dynamics of this fragile ecosystem in relation to climate change and other anthropogenic stresses that are rampant in the himalaya the book lays a solid foundation for further investigation of the ecology and dynamics of the treeline ecotone in the himalayas

and provides a rationale for pursuing a team science approach for macroecological investigations

this contributed volume offers a comprehensive exploration of ecosystem based approach for resilience building in the ecosystems of the himalayan landscape in the context of climate change and disaster risk reduction the himalayan region is highly susceptible to the adverse impacts of climate change including melting glaciers unpredictable weather patterns and increased natural disasters which pose a significant threat to both the environment and the communities residing in these sensitive landscapes in this book we delve into the critical topics of ecosystem based adaptation eba and its importance in addressing these climate related challenges by bridging the gap between climate change mitigation and disaster risk reduction this book provides innovative strategies case studies and solutions that empower policymakers researchers environmentalists and practitioners in the region it offers a roadmap for sustainable ecosystem focused approaches to tackle the increasing risks and vulnerabilities faced by the himalayan communities the book is an interesting read for researchers and practitioners committed to mitigating the effects of climate change conserving biodiversity and reducing disaster risks in the himalayan region this book is going to serve as indispensable resource for professionals and enthusiasts alike who are dedicated to safeguarding the unique and important himalayan ecosystems and the well being of the communities residing in this magnificent landscape

plant function traits linking climate and ecosystem functioning part of the plant biology sustainability and climate change series presents a wholistic understanding of plant functional traits as global climate change advances natural resources are facing increasing survival challenges hence this book directly addresses that need exploring the morphological physiological and phenological properties of a plant that can be used as a proxy to understand plant environment interactions users will find great illustrations throughout individual chapters along with case studies that demonstrate applications of functional traits in classifying vegetation of a region into distinct type groups as plant functional types pfts additional information includes applications in the development of new generation of dynamic global vegetation model dgvm and an understanding of the response of vegetation to changing environments presents foundational insights into multiple functional trait axes describes the quantification of functional traits from individuals to regions includes the role of functional traits in developing new vegetation models for assessing the impact of climate change on plants

the himalaya a global biodiversity hotspot sustains about one fifth of the humankind nestled within the north western mountain ranges of the himalaya the jammu and kashmir j k state harbours more than half of the biodiversity found in the indian himalaya the wide expanse of state spread across the subtropical jammu

through the temperate kashmir valley to the cold arid ladakh is typical representative of the extensive elevational and topographical diversity encountered in the entire himalaya this book the most comprehensive and updated synthesis ever made available on biodiversity of the j k state is a valuable addition to the biodiversity literature with global and regional relevance the book arranged into 7 parts comprises of 42 chapters contributed by 87 researchers each of whom is an expert in his her own field of research the precious baseline data contained in the book would form the foundation for assessing current status of knowledge about the bioresources identify the knowledge gaps and help prioritization of conservation strategies to steer the sustainable use of biodiversity in this himalayan region given the breadth of topics covered under the banner of biodiversity in this book it can surely serve as a model for documentation of biodiversity in other regions of the world the book will be of immense value to all those who directly or indirectly have to deal with biodiversity including students teachers researchers naturalists environmentalists resource managers planners government agencies ngos and the general public at large

shared bonds strategic interests india nepal relations in a turbulent world is a thoughtful guide for those seeking to understand the challenges and opportunities arising from the close yet complex and occasionally fraught relationship between india and nepal in the essays included in this volume leading scholars diplomats and journalists from the two countries provide historical perspectives while addressing contemporary issues including the implications of the current geo political flux and india china rivalry as well as india s neighbourhood first policy on bilateral ties the gen z protests of 8 9 september 2025 throughout nepal which overthrew the k p oli government are examined both in terms of prospects for domestic stability and fresh elections as well as relations with india in the immediate future the authors also discuss opportunities for enhanced people to people engagement as well as economic partnership in diverse areas with a special focus on water resources and hydropower the agniveer issue and the recruitment of gorkha soldiers into the indian army as well as cooperation amongst the himalayan communities straddling the two countries among others this volume suggests concrete pathways for a strengthened partnership in a turbulent global environment it is essential reading for policymakers scholars and others interested in indias s neighbourhood

core geoinformatics concepts including gis and remote sensing covers spatial data management and analysis foundational for geographic and environmental studies

study with reference to uttar khand region in india in the process of its formation of statehood

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