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Biological Diversity: Current Status and Conservation Policies People of India Genomic Diversity in People of India Development and Regionalism Annual Report Advances in Geosciences Biodiversity of the Himalaya: Jammu and Kashmir State The Scheduled Castes All-India Civil List Remote Sensing of Soils Health and Health Care Issues Ecological Impacts of Stone Mining Annual Report Universities Handbook Annual Report People of India: The biological variation in Indian population The Biological Variation in Indian Populations Lok Sabha Debates People of India: The biological variation in Indian populations Parliamentary Debates Vinod Kumar K. S. Singh Anthropological Survey Of India Ramesh Chandra India. Ministry of Environment and Forests Anil Bhardwaj Ghulam Hassan Dar K. S. Singh S. Dharumarajan Swaran Singh Gulshan Kumar Sharma India. Department of Culture India. Ministry of Environment, Forest, and Climate Change K. S. Singh K. S. Singh India. Parliament. Lok Sabha K. S. Singh India. Parliament. House of the People

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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

ethnological study

this book is the output of anthropological survey of india s national project dna polymorphism of contemporary indian population conducted during 2000 to 2018 the book compiles the independent and collaborative work of 49 scientific personnel genomics facilitate the study of genetic constitution and diversity at individual and population levels genomic diversity explains

susceptibility predisposition and prolongation of diseases personalized medicine and longevity prehistoric demographic events such as population bottleneck expansion admixture and natural selection this book highlights the heterogeneous genetically diverse population of india it shows how the central geographic location of india played a crucial role in historic and pre historic human migrations and in peopling different continents of the world the book describes the massive task undertaken by ansi to unearth genomic diversity of india populations with the use of uni parental dna markers mtDNA mitochondrial dna and y chromosome in 75 communities the book talks about the 61 maternal and 35 paternal lineages identified through these studies it brings forth interesting hitherto unknown findings such as shared mutations between certain communities this volume is a milestone in scientific research to understand biological diversity of indian people at genomic level it addresses the basic priority to identify different genes underlying various inborn genetic defects and diseases specific to indian populations this would be highly interesting to population geneticists historians as well as anthropologists

contributed articles with reference to india

this invaluable volume set of advances in geosciences continues the excellent tradition of the asia oceania scientific community in providing the most up to date research results on a wide range of geosciences and environmental science this information will be vital to the understanding the effects of climate change extreme weathers on the most populated region and fastest moving economies in the world besides reviews these volumes contain original papers from many prestigious research institutions which are doing cutting edge study in atmospheric physics hydrological science and water resource ocean science and coastal study planetary exploration and solar system science seismology tsunamis upper atmospheric physics and space science

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

remote sensing of soils mapping monitoring and measurement covers the basic theoretical and scientific concepts of multidisciplinary subjects including sections that relate to soil sciences remote sensing geoinformatics geomatics civil and water resource engineering geography agriculture disaster management and the earth and environmental sciences the book consists of defined elements to help guide the reader including an abstract introductions a literature review methodology results and discussions findings recommendations and conclusions each chapter includes theoretical information that is illustrated with flow charts tables figures diagrams and other related illustrations site specific research and case studies are described throughout with geographical and demographical data current scientific issues impacts solutions and societal benefits thus providing readers from multi disciplinary backgrounds the tools they need to successful map analyze and monitor soils covers multispectral hyperspectral and sar remote sensing analysis of soil properties soil moisture soil salinity and soil organic matters etc in spatio temporal scale includes a section on digital soil mapping including integrated rs gis and insitu surveyed data analysis for digital soil mapping using widely accepted models and approaches ideal for readers in the soil sciences remote sensing geoinformatics geomatics civil and water resource engineering geography agriculture disaster management and earth and environmental sciences

status of health care systems and health of communities living in diverse ecological zones of india

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

ethnological study

the people of india project a massive exercise carried out by the anthropological survey of india has generated a wealth of information on the hundreds of communities castes and tribes which exist in this country the subjects covered include culture society location language script biological variation educational level impact of development food habits rituals and work practices the present volume comprises all the material which was collected on the existing biological information available for nearly 900 indian communities the material was gathered from the all india anthropometric survey and the all india bio anthropological surveys conducted by the anthropologicalsurvey of india the larger set of quantitative data is contained in tables within this volume which deal with somatometry dermatoglyphics blood groups serum proteins biochemical variants and various genetic traits a major finding of this exercise is the heterogeneity of biological traits and the pattern oftheir distribution across social categories and territories the data also suggests that much ground still remains to be covered vis a vis biological on india in sharp contrast to the cultural and linguistic material that the survey has now made available

ethnological study

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