




Remote Sensing Of The Himalaya

**J. Sundaresan,P. Gupta,K.M.
Santosh,R. Boojh**



Remote Sensing Of The Himalaya:

Remote Sensing of the Himalaya M. A. Kawosa, 1988 **Remote Sensing of Northwest Himalayan Ecosystems** R. Navalgund, A. Senthil Kumar, Subrata Nandy, 2018-10-18

Himalaya one of the global biodiversity hotspots is the abode of a variety of flora and fauna. The Himalayan ecosystems have immense ecological, socioeconomic and aesthetic significance as they provide a wide range of ecosystem services. The northwest Himalaya (NWH) covering three states of India viz. Uttarakhand, Himachal Pradesh and Jammu and Kashmir starts from the foothills of Shivaliks in the south and extends to the greater Himalaya in the north. This region is also the source of some of the major rivers of India. With the increase in population, the NWH ecosystems have been under threat due to deforestation, loss of biodiversity, expansion of agriculture and settlement, overexploitation of natural resources, habitat loss and fragmentation, poaching, mining, construction of roads and large dams and unplanned tourism. The Himalaya being young and geotectonically active remains inherently unstable, fragile and prone to natural disasters. Climate change is also likely to impact the Himalayan cryosphere drastically. Recognizing the importance of the Himalaya, a National Mission for Sustaining the Himalayan Ecosystem, one of the eight missions under the National Action Plan on Climate Change (NAPCC) of Govt of India to conserve biodiversity, forest cover and other ecological values in the Himalayan region has been taken up. Spaceborne remote sensing with its ability to provide synoptic and repetitive coverage has emerged as a powerful tool for assessment and monitoring of the Himalayan resources and phenomena. Indian Institute of Remote Sensing, Dehradun has taken up a number of studies in the fields of geology, water resources, forestry, agriculture, urban settlement etc. over the last decade. The book summarises the work carried out in different disciplines, illustrated with tables and figures and a host of relevant references. It is hoped that the book serves as an excellent reference of immense value to the students, researchers, professors, scientists, professionals and decision makers working in the NWH region.

Water, Cryosphere, and Climate Change in the Himalayas Ajay Kumar Taloor, Bahadur Singh Kotlia, Kireet Kumar, 2021-04-24

This edited book summarizes numerous research studies on remote sensing and GIS of natural resource management for the Himalaya region done by Indian Institutions and Universities over the last decade. It gives an overview of hydrometeorological studies on Himalayan water resources and addresses concerns in the development of water resources in this region which is dealing with an increased pressure in population, industrialization and economic development. While the source of some of the major rivers of India are found in the Himalayas, the glaciers and water bodies in the region are continuously shrinking, leading to a depletion of water and deterioration of water quality. This is affecting a population of up to 2.5 billion people. The ecosystems have been under threat due to deforestation, loss of biodiversity, expansion of agriculture and settlement, overexploitation of natural resources, habitat loss and fragmentation, poaching, mining, construction of roads and large dams and unplanned tourism. Spaceborne remote sensing with its ability to provide synoptic and repetitive coverage has emerged as a powerful tool for assessment and monitoring of the Himalayan resources.

and phenomena This work serves as a resource to students researchers scientists professionals and policy makers both in India and on a global level **Handbook of Himalayan Ecosystems and Sustainability, Volume 1** Bikash Ranjan Parida,Arvind Chandra Pandey,Mukunda Dev Behera,Navneet Kumar,2022-12-02 Volume 1 Spatio Temporal Monitoring of Forests and Climate is aimed to describe the recent progress and developments of geospatial technologies remote sensing and GIS for assessing monitoring and managing fragile Himalayan ecosystems and their sustainability under climate change It is a collective research contribution from renowned researchers and academicians working in the Hindu Kush Himalayan HKH mountain range The Himalayas ecosystems have been facing substantial transformation due to severe environmental conditions land transformation forest degradation and fragmentation The authors utilized satellite datasets and algorithms to discuss the intricacy of land use land cover change forest and agricultural ecosystems canopy height estimation above ground biomass wildfires carbon sequestration and landscape restoration Furthermore the potential impacts of climate change on ecosystems biodiversity and future food and nutritional security are also addressed including the impact on the livelihood of people of the Himalayas This comprehensive Handbook explains the advanced geospatial technologies for mapping and management of natural resources of the Himalayas Key Features Explains multiple aspects of geospatial technologies for studying fragile Himalayan ecosystems and sustainability Focuses on the utility of interferometric synthetic aperture radar SAR modeling for canopy height Explain how remote sensing techniques are useful for deriving the above ground biomass gross primary productivity GPP and carbon fluxes Addresses how geospatial technologies are valuable for understanding vegetation dynamics composition and landscape restoration due to shifts in timberline and forest fires Includes contributions from global professionals working in the HKH mountain range Readership The Handbook serves as a valuable reference for students researchers scientists ecologists agricultural scientists meteorologists decision makers and all others who wish to advance their knowledge on vegetation remote sensing considering climate change in the HKH region

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

Tectonics, Climate, and Landscape Evolution Sean D. Willett, 2006-01-01 The Liwu River runs a short course its channel head at the water divide in Taiwan s Central Range is a mere 35 km from its outflow into the Pacific Ocean But in those short 35 km the Liwu has carved one of the world s geographic wonders the spectacular Taroko Gorge with marble and granite walls soaring nearly 1000 m above the river channel Taroko Gorge was a fitting venue for a 2003 Penrose Conference that addressed the coupled processes of tectonics climate and landscape evolution The young mountains extreme weather and dramatic landforms provided an appropriate backdrop to wide ranging discussions of geomorphic processes climate and meteorology sediment generation and transport the effects of erosion on tectonics and new analytical and modeling tools used to address these processes and problems This volume s papers extend that discussion reaching across fields that have experienced rapid advances in the past decade Publisher s website [The Himalayan Cryosphere](#): N.C. Pant, R. Ravindra, D. Srivastava, L.G. Thompson, 2018-08-31 The Himalaya mountains contain not only one of the largest concentrations of ice outside the polar regions but contribute to the hydrological requirements of large populations spread over seven nations The exceptionally high elevations of this low latitude cryosphere presents a natural laboratory and archives to study climate tectonics interactions as well as regional v global climate influences The existing base level data on the Himalayan cryosphere are highly variable Several climate fluctuations occurred during the late Quaternary MIS1 MIS5 especially the last c 100 ka which led to the evolution of the Himalayan landscape Detailed studies of these archives along with those of the present cryosphere and related hydrosphere are essential for understanding the controls on present and future hydrology of the glacial fed mountain rivers This volume a follow up of the XII International Symposium on Antarctic Earth Science Goa A SCAR symposium provides new data from locales spread over the entire Himalaya region and from Tibet It provides a glimpse of the late Quaternary cryosphere as well as a discussion in the

last section on sustainability in the context of geohazard mitigations as well as the hydrological budget

Tectonics of the Himalaya S. Mukherjee, R. Carosi, P.A. van der Beek, B.K. Mukherjee, D.M. Robinson, 2015-09-28 The Himalayan mountain belt which developed during the India Asia collision starting about 55 Ma ago is a dramatically active orogen and it is regarded as the classic collisional orogen. It is characterized by an impressively continuous 2500 km of tectonic units, thrusts and normal faults as well as large volumes of high grade metamorphic rocks and granites exposed at the surface. This constitutes an invaluable field laboratory where amazing crustal sections can be observed directly in very deep gorges. It is possible to unravel the tectonic and metamorphic evolution of litho units to observe the mechanisms of exhumation of deep seated rocks and the propagation of the deformation. Himalayan tectonics has been the target of many studies from numerous international researchers over the years. In the last 15 years there has been an explosion of data and theories from both geological and geophysical perspectives. This book presents the results of integrated multidisciplinary studies including geology, petrology, magmatism, geochemistry, geochronology and geophysics of the structures and processes affecting the continental lithosphere. These processes and their spatial and temporal evolution have major consequences on the geometry and kinematics of the India Eurasia collision zone.

Bird Migration across the Himalayas Herbert H. T. Prins, Tsewang Namgail, 2017-04-06 Birds migrating across the Himalayan region fly over the highest peaks in the world facing immense physiological and climatic challenges. The authors show the different strategies used by birds to cope with these challenges. Many wetland avian species are seen in the high altitude lakes of the Himalayas and the adjoining Tibetan Plateau such as Bar Headed Geese. Ringing programmes have generated information about origins and destinations and this book is the first to present information on the birds' exact migratory paths. Capitalising on knowledge generated through satellite telemetry the authors describe the migratory routes of a multitude of birds flying over or skirting the Himalayas. The myriad of threats to migratory birds and the wetland system in the Central Asian Flyway are discussed with ways to mitigate them. This volume will inform and persuade policy makers and conservation practitioners to take appropriate measures for the long term survival of this unique migration.

Environmental Change in the Himalayan Region Anup Saikia, Pankaj Thapa, 2019-02-19 The book focuses on environment and conservation issues pertaining to the Himalayas spanning Pakistan, Nepal, India, Bhutan and Myanmar. Environmental degradation, changes in snow cover and glaciers in India, Bhutan, threats to protected areas and biodiversity in this ecologically fragile region are assessed in twelve distinct regional case studies.

The Himalayan Glaciers, Climate Change and Society R. K. Ganjoo, M. N. Koul, 2025-01-20 This book provides detailed information on the Northwestern Himalayas in India. The scientific data compiled in the book is based on more than two decades of field and laboratory studies by the authors. The Ladakh region is a well known cold desert with unique geological and climatic setting. The influence of Westerlies in the region has played a significant role in the Ladakh region to behave much differently than rest of the Himalaya. The Karakorum Anomaly has been a key factor in negating the effect of global climate change in this

region of Himalaya The scientific discussion of some major glaciers of the region as case study are also discussed in this book The uniqueness of the region with respect to climate shall be elaborated with the help of case studies **Ecology of**

Himalayan Treeline Ecotone S P Singh,Zafar Ahmad Reshi,Rajesh Joshi,2023-02-21 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 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 **Tectonics of the Nanga Parbat**

Syntaxis and the Western Himalaya Geological Society of London,2000 *Climate Change and Himalaya: Natural Hazards and Mountain Resources* J. Sundaresan,P. Gupta,K.M. Santosh,R. Boojh,2014-01-01 The book Climate Change and Himalaya Natural hazards and mountain resources presents the resources of Himalaya along with the potential natural hazards It consists twenty two chapters from researchers working in different institutions with multi disciplinary approach More than seven hundred glaciers were monitored and discussed in one of the chapter of this book This book will be highly useful to researchers policy makers students and is an essential document to libraries of universities colleges research institutions and personnel collections *Disaster Management in the Complex Himalayan Terrains* Shruti Kanga,Gowhar Meraj,Majid Farooq,Suraj Kumar Singh,Mahendra Singh Nathawat,2022-02-02 South Asia harboring the complex Himalayan terrains has over one fifth of the world s population and is recognized as the most hazard prone region of the world The exponential increase in population with the consequent pressure on natural resources and continued high rates of poverty and food insecurity also makes this region the most vulnerable region to hazards in the world as far as the impacts of climate

change are concerned Over the last century the climatic trends in South Asia have been observed to be characterized by increasing air temperatures and an increasing trend in the intensity and frequency of extreme events IPCC 2014 has reported that the Himalayan highlands shall face significant warming over the next century The increasing frequency of natural hazards due to the impacts of climate change in the Himalayas calls for efficient management and policymaking in these regions which can only be implemented by the local governments through an established science based robust action plan This edited volume focuses on the management of natural hazards using innovative techniques of spatial information sciences and satellite remote sensing It contains chapters from eminent researchers and experts in the field of hazard management remote sensing and GIS The primary focus of this book is to replenish the gap in the available literature on the subject by bringing the concepts theories and practical experiences of the specialists and professionals in this field together in one volume to help students researchers and policymakers to address issues concerning management and policy implications of natural hazards in the complex Himalayan region

Addressing the Climate Crisis in the Indian

Himalayas Anwesha Borthakur, Pardeep Singh, 2024-02-20 This book focuses on the traditional ecological knowledge in addressing the current climate crisis in the Indian Himalayas Local or indigenous people in the Himalayas through their low carbon producing lifestyles contribute very little to the climate crisis However at the same time they bear the brunt of this crisis way more than many others It is important to learn about their traditional ways of life and the knowledge that they hold regarding ecology and environment Traditional ecological knowledge and associated belief systems are given increasing attention across the globe in recent times toward addressing some of the grave environmental concerns Climate change is one such concern The rising consideration of concepts such as ethnoecology and ethnobotany signifies the scientific socio cultural and economic potential of the traditional ecological knowledge systems It is indisputable that these knowledge systems have the ability to provide important insights towards tackling many present day environmental distresses including several climate change challenges In this book the authors concentrate on such traditional ecological knowledge systems in the Indian Himalayan region and try to figure out their significance in relation to the modern science Overall the authors attempt to write a book where the relevance of traditional ecological knowledge systems could be addressed and communicated to a larger audience both academic scientific and non academic

Fisheries and Aquaculture of the

Temperate Himalayas Pramod Kumar Pandey, Nityanand Pandey, Md. Shahbaz Akhtar, 2023-05-02 This book covers all aspects of fisheries and aquaculture of the temperate Himalayas including fisheries resources fish biodiversity aquaculture status prospects and potential It also includes mapping of resources health and disease management of cultured species feed and nutritional aspects of the cultured fish species ornamental fisheries aspects etc In addition it elucidates the recent advances in biotechnological interventions for enhancing fisheries and aquaculture productivity in the region Essential information on the application of Geo Information System GIS for resource mapping the scope of adopting re circulatory

aquaculture system for productivity enhancement and trout culture in the Himalayan waters are provided in the book A detailed account of recreational fisheries and fish based ecotourism in the temperate Himalayas for generating livelihood has been provided The impact of climate change on the fisheries of the Himalayas has been dealt with separately The book also covers the conservation and rehabilitation aspects of endangered species of the region This book will become a ready reference for the scientists teachers researchers students policymakers and other stakeholders for managing fishery resources in the temperate Himalayas Geo-information for Disaster Monitoring and Management Prem C. Pandey,Rajesh Kumar,Manish Pandey,Gregory Giuliani,R. K. Sharma,Prashant K. Srivastava,2024-05-22 The objective of this publication is to provide insight into advancing remote sensing techniques dealing with floods droughts landslides earthquakes permafrost related hazards glacial lake outburst floods forest fires droughts tropical cyclones climate resilience and COVID 19 This publication will incorporate the latest technologies and techniques to illustrate disaster monitoring for acquiring information and dissemination of technological results and outcomes for the betterment of society This publication would be of immense importance for earth scientists policymakers and professionals working in the field of disaster risk reduction Climate Change and Environmental Impacts: Past, Present and Future Perspective Binita Phartiyal,Rahul Mohan,Supriyo Chakraborty,Venkatesh Dutta,Anil Kumar Gupta,2023-01-17 Earth s climate varies even without human influence but the acceleration in the changing pattern with cause and effect by to the civilisation is a matter of concern to scientists These patterns are lessons to understand future trends and ways and means for mitigation The extreme weather events in almost every region of the globe involving excessive loss of human life and property are causing anxiety in society and posing challenges before scientists and planners Cyclical variations in the Earth s climate occur at multiple time scales from years to decades centuries and millennia Cycles at each scale are caused by a variety of physical mechanisms In the last 65 Ma only there have been several cycles of glacial advances and retreat with the abrupt end of the last ice age about 11 700 years ago marking the beginning of the modern climate era and human civilization A multidisciplinary approach in studying the Earth s changing climate will provide a holistic view and guide us in future planning and programming **Climate Change in the Himalayas** Amit Kumar,Wil De Jong,Munesh Kumar,Rajiv Pandey,2023-08-05 Climate Change in the Himalayas Vulnerability and Resilience of Biodiversity and Forest Ecosystems explores and assesses issues affecting species survival in the rich forests of the Himalayan region This book characterizes current biodiversity statuses related ecosystem services and provides new evidence and solutions for climate change effects on Himalayan animals and plants Written by regional and international experts on climate change ecosystems and the Himalayas this book analyzes current species threats loss of habitats and carbon effects It identifies critical areas requiring special attention and provides workable solutions for protection and ecosystem services As many plant and animal species continue to be classified as extinct due to climate change urbanization and failing ecosystems analyses and techniques in this book offer resolutions for sustaining current risks

and curbing future risks These can also be applied to other biodiverse at risk regions of the world Offers nature based solutions along with policy and governance measures such as the application of the UNFCCC Paris Agreement Provides mitigation and adaptation processes for current and future climate change impacts Includes a focus on soil sustainability

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