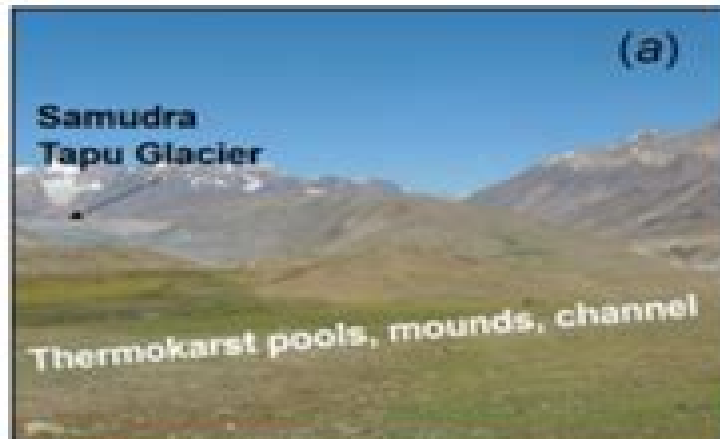




Remote Sensing Of The Himalaya

**Ajay Kumar Taloor, Bahadur Singh
Kotlia, Kireet Kumar**



Remote Sensing Of The Himalaya:

Remote Sensing of the Himalaya M. A. Kawosa, 1988 *Remote Sensing of Northwest Himalayan Ecosystems* R. 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

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

International Conflict over Water Resources in Himalayan Asia R. Wirsing,C. Jasparro,D. Stoll,2012-11-16 The authors explore the fresh water crisis of Himalayan Asia While the region hosts some of the world s mightiest rivers it is also home to rapidly modernizing increasingly affluent and demographically multiplying societies ensuring the rapid depletion of water resources and of disputes over ownership of transboundary waters

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 Khatiwada 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

Earth Observation Science and Applications for Risk Reduction and Enhanced Resilience in Hindu Kush Himalaya Region Birendra Bajracharya,Rajesh Bahadur Thapa,Mir A. Matin,2021-08-14 This open access book is a consolidation of lessons learnt and experiences gathered from our efforts to utilise Earth observation EO science and applications to address environmental challenges in the Hindu Kush Himalayan region It includes a complete package of knowledge on service life cycles including multi disciplinary topics and practically tested applications for the HKH It comprises 19 chapters drawing from a decade s worth of experience gleaned over the course of our implementation of

SERVIR HKH a joint initiative of NASA USAID and ICIMOD to build capacity on using EO and geospatial technology for effective decision making in the region The book highlights SERVIR s approaches to the design and delivery of information services in agriculture and food security land cover and land use change and ecosystems water resources and hydro climatic disasters and weather and climate services It also touches upon multidisciplinary topics such as service planning gender integration user engagement capacity building communication and monitoring evaluation and learning We hope that this book will be a good reference document for professionals and practitioners working in remote sensing geographic information systems regional and spatial sciences climate change ecosystems and environmental analysis Furthermore we are hopeful that policymakers academics and other informed audiences working in sustainable development and evaluation beyond the wider SERVIR network and well as within it will greatly benefit from what we share here on our applications case studies and documentation across cross cutting topics

Landslides: Analysis, Modeling and Mitigation Kripamoy Sarkar,Sarada Prasad Pradhan,Trilok Nath Singh,2025-03-18 The book aims to enhance understanding of landslides by focusing on detection prediction and monitoring Recently the number of significant landslides and the damage they cause has increased globally Landslides are among the most devastating natural hazards resulting in widespread damage to habitats on local regional and global scales Experts from around the world have shared their experiences in landslide research and practice which may help stakeholders mitigate and predict these events The book comprises chapters on Dynamics mechanisms and processes of landslides Mapping and assessment of hazard vulnerability and risk associated with landslides Geological geotechnical hydrological and geophysical modelling for landslides Numerical simulation of slope to analyse their stability Monitoring and early warning of landslides Application of remote sensing and GIS techniques in monitoring and assessment of landslides The book is very much helpful for researchers practitioners and decision makers to adapt suitable modern techniques for landslide study *Himalayan Geology* ,2008

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 *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 *Conservation and Management of Biological Resources in Himalaya* P. S. Ramakrishnan, 1997 *High Altitudes of the Himalaya: Biogeography, ecology & conservation* Y. P. S. Pangtey, 1994 *The Calamity-prone Central Himalayas*, 1998 Contributed articles on landslides and control of soil erosion

The Himalaya, Nature, Man and Culture O. P. Singh, 1983 Contributed articles Himalayan Environment and Development, Problems and Perspectives, 1992 Contributed research papers *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 **Perspectives of Mountain Risk Engineering in the Himalayan Region** ,1997 European Bulletin of Himalayan Research ,1995
The Himalayan Environment ,1999

Remote Sensing Of The Himalaya Book Review: Unveiling the Power of Words

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