

Vol. 1

Himalaya

(Geological Aspects)



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Aspects Of Geology And Environment Of The Himalaya

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Aspects Of Geology And Environment Of The Himalaya:

Key Aspects of Himalayan Geology Sandipan Ghosh, 2025-03-27 This book serves as a ready reference book for anyone who is interested in the Himalayan geology and apprises the readers with the latest findings The Himalayan syntaxes compose about one third of the India Asia collision zone and encompass a substantial part of the crustal deformation that occurs within the system The Darjeeling Sikkim Himalaya DSH marks the beginning of the Eastern Himalaya which is the most active orogenic zone coupled with variable seismicity It is located between Bhutan to the east and Nepal to the west In the west Sikkim shares Kanchenjunga Earth's third highest mountain with Nepal while the ridge line forming Sikkim's eastern border flanks the Yadong Gulu rift graben DSH craved by the river system of Tista is a large geodynamic laboratory of nature where orogen is still in youth to early mature phases of evolution Giant scale endogenous turmoil thoroughly overhauled terrain mostly within the confines of distinct belts or divisions and spectacularly uplifted the terrain in superlative terms Resting on the foundation of structure tectonics geomorphology stratigraphy and evolution the wings of geology extend much further Several books mostly having regional approaches of different scales have been written on the Himalayan geology with specified intentions Geological Aspects of the DSH is based on more than direct references and succinctly opens a gateway to variable aspects of mineral study active tectonics crustal deformation tectono stratigraphy seismicity sedimentary geology palaeontology landslides and tectonic geomorphology The book apprises the readers with the latest findings The book is addressed to university students for their academic needs and to those who are willing to work in Himalayan terrain The large number of topics covered in this book is hardly available in any other single book so far Anyone interested in the geology of the Himalaya might use the book as a quick reference Different Dimensions of Geology and Geomorphology are described in nine key chapters Geological and Geo-Environmental Processes on Earth Arun Kumar Shandilya, Vinod Kumar Singh, Suresh Chandra Bhatt, Chandra Shekhar Dubey, 2021-11-01 This edited volume dedicated to late Prof P S Saklani addresses the multidisciplinary themes pertaining to role of tectonism and magmatism in Crustal Evolution and global distribution of metallic and non metallic mineral deposits It gives valuable information on geodynamic evolution structural petrological isotopic metamorphic geochemical and geochronological attributes of continental and oceanic crust and is challenging reassessments of the existing paradigms It addresses the implication of magmatism metallogeny and application of geochronological ages U Pb SHRIMP age Lu Hf isotopic system detrital zircons This book also advocates the role of tectonics in contamination of ground water and control on drainage pattern and geothermal systems It explores the vulnerability of earth towards natural hazards viz earthquakes floods cyclones tsunami volcanism cyclones and drought This volume throws light on the applications of remote sensing GIS Geographical Information System and SRTM data for evaluation of the morphometric and morphotectonic parameters and exploring the susceptibility of river basins toward erosion and flood It will be beneficial to graduate and post graduate students as well as professionals and researchers

Climate Change and Geodynamics in Polar Regions Neloj Khare, 2022-12-30 Climate Change and Geodynamics in Polar Regions covers most of the scientific aspects of geoscientific investigation undertaken by Indian researchers in the polar regions the Antarctic Arctic and Himalayan regions A firm understanding of the cryosphere region s geological perspectives helps students and geoscientists evaluate important scientific queries in the field This book will help readers understand how the cryosphere s geoscientific evolution took place in the geological past climate change throughout history and how polar regions were affected by global warming It also discusses how we might expect polar climate to change in the future A firm understanding of the cryosphere region s geological perspectives helps students and geoscientists answer some of the most puzzling scientific queries and generate new ideas for future research in this field *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

High Resolution Palaeoclimatic Changes in Selected Sectors of the Indian Himalaya by Using Speleothems Anoop Kumar Singh, 2018-01-15 This thesis encompasses a study of past precipitation patterns based on six cave stalagmites from different parts of the Indian Himalaya This is the first speleothem study in the Indian Himalaya that shows a direct relationship between past precipitation and the collapse of civilization The stalagmites examined were KL 3 from Jammu and Kashmir TCS and BR 1 from Himachal Pradesh and DH 1 SA 1 and CH 1 from Uttarakhand Based on the high resolution palaeoclimatic reconstruction 35 U th dates 5 AMS dates 1 500 samples for 18O and 13C values obtained for the duration of the Pleistocene Holocene transition 16 2 9 5 ka BP and Mid Holocene Present ca 4 0 ka BP Present three major events were identified namely the Older Dryas OD B lling Aller d BA period and Younger Dryas YD at ca 14 3 13 9 13 9 12 7 and 12 7 12 2 ka BP respectively The study showed a gradual reduction in the precipitation from 4 ka BP onwards for about a millennium with a peak arid period between 3 2 and 3 1 ka BP According to the findings the LIA Little Ice Age covers a time span from 1622 1820 AD during which the climate was wetter than that in

the post LIA period 1820 1950 AD In addition this thesis supports the assumption that the WDs Western Disturbances contribute significantly to the total rainfall in the Himalaya region *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 **The Rise and Fall of the Ediacaran Biota** Patricia Vickers-Rich,Patricia Komarower,2007 The Proterozoic and early Phanerozoic was a time punctuated by a series of significant events in Earth history Glaciations of global scale wracked the planet interfingering with dramatic changes in oceanic and atmospheric chemistry and marked changes in continental configuration It was during these dynamic and weedy times that metazoans first appeared diversified culminating in the appearance of hard tissue skeletons and deep farming of the marine substrate in late Proterozoic and first few millions of years of the Phanerozoic This book is the culmination of two symposia of UNESCO International Geological Correlation Project 493 one in Prato Italy in 2004 the second in Kyoto Japan in 2006 Both dealt specifically with the precise timing of physical events and teasing out of the effects which these changing environments climates global chemistry and palaeogeography had on the development and diversification of animals culminating in the spectacular Ediacaran Vendian faunas of the late Precambrian Polar Ice and Global Warming in Cryosphere Regions Neloy Khare,2024-03-21 Polar Ice and Global Warming in Cryosphere Regions is based on recent and past climate variabilities data gathered through satellites and spatial temporal analysis to explain the role of global warming on cryosphere regions such as high latitude Himalaya Arctic and Antarctic regions and the surrounding Southern Ocean and Arctic Ocean Through several case studies the book describes the

atmospheric processes and their interactions with high latitude regions toward a better understanding of climate variability Understanding cryosphere regions helps readers develop plausible models for disaster risk management and policy on different polar events Features Presents a thorough review on climate variability over the Southern Ocean and Antarctica and the impact of climate variability and global warming on cryosphere regions Explains how the inferred climatological environmental conditions using natural archives may shed light on climate scenarios in cryosphere regions Includes case studies on globally connected geoscientific phenomena in the Himalayan Arctic and Antarctic regions Discusses the use of natural archives to explain the current climate scenario in the cryosphere regions Intended for researchers academics and graduate students following oceanography meteorology or environmental studies and those working on projects related to climate change in governmental organizations institutions and global NGOs this book outlines ways in which readers can initiate plans and policies to help mitigate the effects of global warming in these regions *The Living Himalayas: Aspects of environment and resource ecology of Garhwal* Raj Kumar Gupta,1983 Life in the Universe Joseph Seckbach,Julian Chela-Flores,Tobias Owen,FRANCOIS Raulin,2005-03-21 The year 2003 was the 50th anniversary of the seminal experiment of Stanley Miller This was a unique opportunity for highlighting the current interest in this most interdisciplinary subject The leading space agencies the European Space Agency ESA as well as NASA the American Space Agency have planned missions that will elucidate some of the still unknown questions underlying research in the origin of life New results are surpassing our ability to keep well informed the reviews that we were presented at the Trieste meeting will bring the readers of this well documented and timely book up to date in this fast moving area An important component of the conference was the review of the Cassini Huygens mission due to arrive in the Saturn system just one year after the conference convened in Trieste There was particular interest in the status of the experiments that will take place inside the atmosphere of Titan the large satellite which is a testing ground for the theories and experiments in the field of chemical evolution The Jovian system is currently under study with the view of investigating the possibility of life underneath the frozen surface of the Galilean moon Europa the ESA mission Mars Express and Mars Odyssey received special attention Some of the world leaders in the field gathered in Trieste in September 2003 that was a most timely date for reviewing recent data and discussing the prospects of future research **Disaster Management, Corporate Social Responsibility and Conservation Issues** Amit Kumar Thakur,,Narayan Singh,2018-03-23 The vulnerability of various regions of the world towards disasters both natural and anthropogenic is widely known Disasters such as landslides earthquakes floods have a long lasting effect on the environment and socio economic systems These disasters have been occurring at regular intervals of time and the economic and social cost of these mount every year Disaster Management Corporate Social Responsibility and Conservation Issues deals with the fundamental principles and current practices in the field of disasters The book covers various environmental challenges and issues related to natural disasters that affect all forms of life It discusses how disasters can be managed and the role

corporate social responsibility can play in addressing the issues The book also provides conservation steps that can help in mitigating disasters Experts from different fields have contributed diverse technical and best concepts Through the writings the book will make readers better prepared for the challenges of disaster management and strive towards sustainable development

The Making of India K.S. Valdiya, 2015-11-26 This book presents in a concise format a simplified and coherent geological dynamical history of the Indian subcontinent including Sri Lanka Bangladesh Myanmar Southern Tibet and Pakistan Encompassing a broad array of information related to structure and tectonics stratigraphy and palaeontology sedimentation and palaeogeography petrology and geochemistry geomorphology and geophysics it explores the geodynamic developments that took place from the beginning around 3 4 billion years ago to the last about 5 000 years before present Presented in a distilled form the observations and deductions of practitioners this book is meant for teachers researchers and students of geology geophysics and geomorphology and practitioners of earth sciences A comprehensive list of references to original works provides guidance for those seeking further details and who wish to examine selected problems in depth The book is illustrated with a wealth of maps cross sections and block diagrams all simplified and redesigned

Perspectives in Resource Management in Developing Countries Baleshwar Thakur, 2007 v 2 Population resources and development v 3 Ecological degradation of land

Geology of the Nepal Himalaya Megh Raj Dhital, 2015-02-11 This book addresses the geology of the entire Himalayan range in Nepal i e from the Gangetic plain in the south to the Tethyan zone in the north Without a comprehensive look at the various Himalayan zones it is practically impossible to fully grasp the processes at work behind the formation and development of the spectacular Himalaya However the goal is not merely to document all the scientific ontology but rather to reveal a sound basis for the prevailing concepts Both the early literature on Himalayan geology and contemporary trends are fully covered For the first time the origin use and abuse of common Himalayan geological terms such as the Siwaliks Lesser Himalaya Main Boundary Thrust Main Central Thrust and Tethys are discussed The book will help readers to progress from a cognitive approach to a constructive one by linking various types of knowledge such as seeking relations between various geological structures as well as between earlier thoughts or views and contemporary approaches

Himalayan Weather and Climate and their Impact on the Environment A.P. Dimri, B. Bookhagen, M. Stoffel, T. Yasunari, 2019-11-08 This book proposes a unique and comprehensive integrated synthesis of the current understanding of the science of Himalayan dynamics and its manifestations on physical systems and ecosystems at different spatial and temporal scales In particular this work covers relevant aspects of weather and climate paleoclimate snow glacier and hydrology ecology forestry among other topics associated with the Himalayas It highlights the role of the Himalayas in defining local to regional to global scale impact on weather and climate It includes Himalayan impact on defining physical basis of changing glacier systems permafrost melting thawing climate variability and hydrological balances As a result this volume represents an important synthesized overview both for environmental and earth science researchers

and for policy makers and stakeholders interested in the physical and dynamical processes associated with the Himalayan massif *Aspects of Geology and Environment of the Himalaya* ,2002 Contributed seminar articles *Water Management in Himalayan Ecosystem* Kireet Kumar,1996 **Mining in the Himalayas** A.K. Soni,2016-09-19 Himalaya the world s most prominent mountain system of the world is a source of sustenance for the social cultural and economic development of population across different countries Unscientific small scale mining for harnessing reounrces including minerals has caused ecosystem damage Therefore an integrated and holistic approach to deal with the resource management is required This book makes a focussed effort to explain how mining in the Himalaya is practiced with discussions pertaining to critiques and lacunas of mining and environmental practices Status of mining practices in Himalaya is included along with the legal environmental repercussions of mining **Garhwal Himalaya** G. S. Rajwar,1993 **Glaciers of the Karakoram Himalaya** Kenneth Hewitt,2013-09-12 The Karakoram contains the greatest concentration of glaciers and most of the largest ice masses outside high latitudes They comprise major stores and sources of fresh water in an otherwise extreme continental dry region As many as 200 million people living downstream in the valleys of the Indus and Yarkand Rivers depend on melt waters from snow and ice They are at risk from climate change impacts on glaciers and water supply and from hazards such as glacial lake outburst floods Useful research initiatives go back to the nineteenth century but coverage has generally been limited geographically and has not been continuous over time It is almost 80 years since a monograph was devoted to the Karakoram glaciers The book presents a comprehensive overview including statistics for the ice cover glacier mass balance and dynamics glacierized landscapes rock glaciers water resources and environmental hazards Published glaciological and related research is surveyed along with expedition reports and archival materials in several languages The expanding potential of satellite coverage is exploited but conditions and processes reported from field investigations are the main focus Previously unpublished observations by the author are presented based on some 45 years of work in the region Broad understanding of the glacial environment is used to address emerging concerns about the High Asian cryosphere and the fate of its glaciers These are discussed in relation to the pressing issues of water supply environmental risk and sustainability Questions of what is not known help identify much needed monitoring and research The book is of interest to researchers professionals and those studying glaciers mountain environments water resources and environmental hazards The topics discussed should be of concern for anyone involved in regional development and global change in South and Inner Asia

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