

Tectonics of the Nanga Parbat Syntax and the Western Himalaya

edited by M. A. Khan, R. J. Norrish, M. R. Thöni and M. G. Zeh



Geological Society
Special Publication
No. 116



Published by the Geological Society

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Tectonics Of The Nanga Parbat Syntaxis And The Western Himalaya:

Tectonics of the Nanga Parbat Syntaxis and the Western Himalaya Geological Society of London, 2000

Tectonics of the Western Himalayas Lawrence L. Malinconico, Robert J. Lillie, 1989 Papers from a symposium held in San Antonio Texas 1986 Contributors consider problems of crustal and lithospheric scales in this area Contains a folded map of the Salt Range Pakistan Annotation copyright Book News Inc Portland Or

Neotectonism in the Indian Subcontinent K.S. Valdiya, Jaishri Sanwal, 2017-11-16 An erudite work on tectonic resurgence in Late Quaternary time of the Indian subcontinent embracing India Pakistan Nepal Bhutan and Bangladesh Neotectonism in the Indian Subcontinent dwells on the causes and consequences of tectonic events that fashioned the landscape of a land characterized by a fragmented framework The narratives on the structural and geomorphic developments during the morphogenic phase of the geodynamic history of the Indian subcontinent explain many phenomena These include the tremendous height and spectacular structural geomorphic architecture of the Himalaya and the behaviour of wayward rivers in the sinking and rising Indo Gangetic Plains In addition are the shifting deflection piracy and even disappearance of rivers and streams in the dry desertic terrane of western India as well as the unique drainage pattern of the ruptured and rifted plateaus and coastal belts of Peninsular India The formation of huge lakes due to river ponding in the stable continental shield in Karnataka is also explained All of these phenomena are accompanied by profuse illustrations Neotectonism in the Indian Subcontinent portrays the evolution of the extraordinary landforms and landscapes of the subcontinent constituted by multiple terranes of contrasted lithostructural architecture and distinctive geomorphic layout each with an altogether different geological history It chronicles events of crustal unrest or tectonic turmoil manifested as displacement subsidence and uplift of the ground with bizarre drainage changes and episodic seismicity This book caters to planners engineers and hazard managers but also satisfies the curiosity of those who are interested in understanding the formation of the Indian subcontinent Identifies areas and belts recurrently ravaged by geological hazards resulting from neotectonic activities Provides a wealth of information on neotectonic movements and consequent modification of landscape drainage aberrations and ground vulnerability including references that also provide additional resources for those who seek to pursue comprehensive investigations Includes much new observation and refreshing interpretation to explain many of the striking landforms of the region

Treatise on Geomorphology, 2013-02-27 The changing focus and approach of geomorphic research suggests that the time is opportune for a summary of the state of discipline The number of peer reviewed papers published in geomorphic journals has grown steadily for more than two decades and more importantly the diversity of authors with respect to geographic location and disciplinary background geography geology ecology civil engineering computer science geographic information science and others has expanded dramatically As more good minds are drawn to geomorphology and the breadth of the peer reviewed literature grows an effective summary of contemporary geomorphic knowledge becomes increasingly difficult The fourteen

volumes of this Treatise on Geomorphology will provide an important reference for users from undergraduate students looking for term paper topics to graduate students starting a literature review for their thesis work and professionals seeking a concise summary of a particular topic. Information on the historical development of diverse topics within geomorphology provides context for ongoing research, discussion of research strategies, equipment and field methods, laboratory experiments and numerical simulations, reflect the multiple approaches to understanding Earth's surfaces and summaries of outstanding research questions highlight future challenges and suggest productive new avenues for research. Our future ability to adapt to geomorphic changes in the critical zone very much hinges upon how well landform scientists comprehend the dynamics of Earth's diverse surfaces. This Treatise on Geomorphology provides a useful synthesis of the state of the discipline as well as highlighting productive research directions that Educators and students/researchers will find useful. Geomorphology has advanced greatly in the last 10 years to become a very interdisciplinary field. Undergraduate students looking for term paper topics to graduate students starting a literature review for their thesis work and professionals seeking a concise summary of a particular topic will find the answers they need in this broad reference work which has been designed and written to accommodate their diverse backgrounds and levels of understanding. Editor in Chief Prof J F Shroder of the University of Nebraska at Omaha is past president of the QGG section of the Geological Society of America and present Trustee of the GSA Foundation while being well respected in the geomorphology research community and having won numerous awards in the field. A host of noted international geomorphologists have contributed state of the art chapters to the work. Readers can be guaranteed that every chapter in this extensive work has been critically reviewed for consistency and accuracy by the World expert Volume Editors and by the Editor in Chief himself. No other reference work exists in the area of Geomorphology that offers the breadth and depth of information contained in this 14 volume masterpiece. From the foundations and history of geomorphology through to geomorphological innovations and computer modelling and the past and future states of landform science, no stone has been left unturned. Precambrian Geotectonics in the Himalaya B.K. Chakrabarti, 2023-06-22

Precambrian Geotectonics in the Himalaya provides a deep overview on geology and tectonics of the Precambrian domains of the Himalaya. Authored by an expert with over five decades of work in Precambrian Himalaya, the book studies Window zones to provide a scope for understanding Precambrian deformation effects. The book specifically covers the holistic Precambrian geotectonic of the terrain and revises the subduction back thrusting model of the Cenozoic evolution. Considering Precambrian regional events are not clearly recognised or visualised in many sectors due to overlapping crystallines, this book details a Precambrian geotectonic framework of the terrain on which the Himalayan event evolved. Precambrian Geotectonics in the Himalaya is a necessary reference for Earth scientists, exploration and hazard management scientists, professors and students who carry out research that requires a comprehensive picture of the Precambrian Himalaya and in totality with the adjacent peninsula. Features comprehensive data gathered from decades of research on the Himalaya.

Includes numerous detailed case studies that allow readers to comprehensively consider the data presented Describes the Precambrian tectonostratigraphic history of the Himalayan terrain Encyclopedia of Snow, Ice and Glaciers Vijay P. Singh, Pratap Singh, Umesh K. Haritashya, 2011-06-29 The earth's cryosphere which includes snow glaciers ice caps ice sheets ice shelves sea ice river and lake ice and permafrost contains about 75% of the earth's fresh water It exists at almost all latitudes from the tropics to the poles and plays a vital role in controlling the global climate system It also provides direct visible evidence of the effect of climate change and therefore requires proper understanding of its complex dynamics This encyclopedia mainly focuses on the various aspects of snow ice and glaciers but also covers other cryospheric branches and provides up to date information and basic concepts on relevant topics It includes alphabetically arranged and professionally written comprehensive and authoritative academic articles by well known international experts in individual fields The encyclopedia contains a broad spectrum of topics ranging from the atmospheric processes responsible for snow formation transformation of snow to ice and changes in their properties classification of ice and glaciers and their worldwide distribution glaciation and ice ages glacier dynamics glacier surface and subsurface characteristics geomorphic processes and landscape formation hydrology and sedimentary systems permafrost degradation hazards caused by cryospheric changes and trends of glacier retreat on the global scale along with the impact of climate change This book can serve as a source of reference at the undergraduate and graduate level and help to better understand snow ice and glaciers It will also be an indispensable tool containing specialized literature for geologists geographers climatologists hydrologists and water resources engineers as well as for those who are engaged in the practice of agricultural and civil engineering earth sciences environmental sciences and engineering ecosystem management and other relevant subjects Tectonics and Metamorphism in the Western Himalayan Syntaxis Area (Azad Kashmir, NE-Pakistan) Antonio M. Greco, 1989 Tectonics of the Indian Subcontinent A.K. Jain, D.M. Banerjee, Vivek S. Kale, 2020-04-07 This book documents the salient characters of the tectonic evolution of the Indian subcontinent It showcases the well investigated subcontinent of Gondwana The book is linked to an updated geological and tectonic map of this region on 1:12 000 000 in scale The Indian subcontinent displays almost uninterrupted and unique the geological history since about Eo Archean 3800 Ma to recent with the development of many Proterozoic deformed and metamorphosed fold belts around Archean nuclei and enormously thick undeformed platform deposits After their stabilization during late Proterozoic the subcontinent underwent Paleozoic rifting and deposition of coal bearing thick sequences followed by enormously thick outpouring of Deccan volcanics as a consequence of huge mantle plume The youngest event in its evolution is the Cenozoic Himalayan Orogenic Mountains spanning the area between Nanga Parbat and Namcha Barwah a part of which extends both in Pakistan and Myanmar *Himalaya to the Sea* John F. Shroder Jr., 2002-09-26 First Published in 2004 Routledge is an imprint of Taylor Francis an informal company **General Studies Manual Paper-1 2022** Dr. Priya Goel, Jenmenjay Sahni, Vivek Singh, Deepika Singla, Tushar Shukla, Amibh Ranjan, Rakesh

Kumar Roshan, Ekta Soni, Sahana Ansari, Dr Poonam Singh, 2021-12-20 1 General Studies Paper 1 is the best selling book particularly designed for the civil services Preliminary examinations 2 This book is divided into 6 major sections covering the complete syllabus as per UPSC pattern 3 Special Section is provided for Current Affairs covering events Summits and Conferences 4 simple and lucid language used for better understanding of concepts 5 5 Crack Sets are given for practice 6 Practice Questions provides Topicwise Questions and Previous Years Solved Papers With our all time best selling edition of General Studies Manual Paper 1 is a guaranteed success package which has been designed to provide the complete coverage to all subjects as per prescribed pattern along with the updated and authentic content The book provides the conventional Subjects like History Geography Polity and General Science that are thoroughly updated along with Chapterwise and Sectionwise questions Contemporary Topics likes Indian Economy Environment Ecology Science Technology and General Awareness have also been explained with latest facts and figures to ease the understanding about the concepts in this book Current events of national and international interest have been listed in a separate section Practice Sets are given at the end keeping in view the trend of the questions coming in exams Lastly More than 5000 Most Important Points for Revision are provided in the attached booklet of the guide It is a must have tool that proves to be one point solution for the preparf Civil Services Preliminary Examination TOC Solved Paper 2021 2018 Indian History and Indian National Movement India and World Geography Indian Polity and Governance Indian Economy General Science Science and Technology General Knowledge Computer Technology Practice Topicwise Questions Current Affairs Crack Sets 1 5

Thrust Tectonics K. R. McClay, 2012-12-06 K R McClay Department of Geology Royal Holloway and Bedford New College University of London Egham Surrey England TW20 OEX Since the first Thrust and Nappe Tectonics Conference in London in 1979 McClay Price 1981 and the Toulouse Meeting on Thrusting and Deformation in 1984 Platt et al 1986 there have been considerable advances in the study of thrust systems incorporating new field observations conceptual models mechanical models analogue and numerical simulations together with geophysical studies of thrust belts Thrust Tectonics 1990 was an International Conference convened by the editor and held at Royal Holloway and Bedford New College University of London Egham Surrey from April 4th until April 7th 1990 There were one hundred and seventy participants from all continents except South America The conference was generously sponsored by Brasoil U K Limited BP Exploration Chevron U K Limited Clyde Petroleum Enterprise Oil Esso Exploration and Production UK Limited and Shell U K Exploration and Production One hundred and five contributions were presented at the meeting seventy six oral presentations together with poster displays and an additional twenty nine posters without oral presentation McClay 1990 conference abstract volume

Himalayan Research Bulletin, 2002

Earthquakes of the Indian Subcontinent C. P. Rajendran, Kusala Rajendran, 2022-02-28 This book highlights some of the interesting recent and historical earthquakes 1803 Uttarkashi 1819 Kutch 1897 Shillong 1905 Kangra 1934 Nepal Bihar 1950 Upper Assam 1967 Koyna 1993 Killari 1997 Jabalpur 2001 Bhuj 2004 Sumatra Andaman

2005 Kashmir and 2015 Nepal that occurred in India and in the vicinity. The tectonic and geodynamic significance of the modern after the advent of global network earthquakes in relation to some of the historical earthquakes like the 1819 Kachchh and 1897 Shillong and 1934 Nepal Bihar earthquakes in the light of newer understanding is discussed. It also contains detailed expositions of seismotectonics and mechanisms of each earthquake. It concludes with touching upon future earthquake hazard scenario in India in view of the present and past earthquakes.

Geology of Western Himalaya V. C. Thakur, 1992

Petroleum Geology Anthony G. Doré, M. Asif Khan, Bernie A. Vining, P. J. Treloar, M. P. Searle, M. Qasim Jan, 2005

These conference proceedings are presented in the thematic format of the conference itself and the majority of papers presented in the conference appear as scientific contributions in the proceedings.

Himalaya and Tibet Allison Macfarlane, Rasoul B. Sorkhabi, Jay Quade, 1999-01-01

Landscapes and Landforms of India Vishwas S. Kale, 2014-05-23

The proposed monograph on Geomorphological Landscapes of India will aim to describe and explain in simple words the geomorphological characteristics and the origin of the above mentioned landforms and landscapes. The proposed monograph will provide the background information about the geology, climate and tectonic framework of the Indian region as well as cover Indian climates of the present and the past. It will mainly cover the four main morphotectonic regions of India and about 15-20 distinct landforms of the Indian region as well as the major geomorphosites in India.

Himalayan Thick-Skin Basement Deformation of the Ladakh Batholith, Leh-Ladakh Region, NW India Michael George Petterson, 2023-06-01

This book presents the first report and interpretation of the deformation structural style and geotectonic evolution of a 600km² area of the Ladakh batholith NW India centred on the city of Leh Ladakh. The Ladakh and westerly Kohistan batholith comprises a large component of the Jurassic Oligocene Kohistan Ladakh Arc Terrane (KLA) with magmatism spanning island arc continental margin and post-Himalayan collision tectonic environments. The KLA is bounded to the north by the Shyok Northern Suture and to the south by the Indus Suture. The batholith illustrates basement thick skin tectonic deformation and is divided/partitioned into a series of crustal blocks separated by lateral accommodation structures which allow independent movement in horizontal and vertical space. Thin skinned deformation within the adjacent sedimentary molasse Indus Suture Rocks produced large thrust stacks that predominantly moved towards the N-NE. Whilst deformation within cover sequences influences the basement structures and helps break up the basement into crustal blocks, there is a clear distinction in deformation between the basement and cover sequences. Basement batholith deformation is more complex and heterogeneous reflecting the variable transmission of tectonic stress within crystalline crust and the presence of a wide range of precursory inherited weaknesses and anisotropies. Models of time-space deformation are presented using data derived from field and extensive photograph/photo mosaic image interpretation. The batholith was deformed during at least Palaeocene-Pliocene times at crustal depths that correspond to the ductile-brittle transition zone and shallower.

Geology of Kohistan, Karakoram Himalaya, Northern Pakistan R. A. Khan Tahirkheli, M. Qasim Jan, 1979

Tectonic

Evolution of the Himalayas and Tibet Royal Society (Great Britain). Discussion Meeting, Royal Society (Great Britain), 1988

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Tectonics Of The Nanga Purbat Syntaxis And The Western Himalaya Introduction

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