

Shamanism And Tantra In The Himalayas

In the Himalayas and on the Indian Plains Climate Change in the Himalayas From the Hebrides to the Himalayas Among the Himalayas Gravity Field, Seismicity and Tectonics of the Indian Peninsula and the Himalayas Sport and Nature in the Himalayas Trekking in the Himalayas Biodiversity of the Himalaya From Hong-Kong to the Himalayas: Or, Three Thousand Miles Through India Crustal Architecture and Evolution of the Himalaya-Karakoram-Tibet Orogen From the Himalayas to the Equator A Memoir on the Indian Surveys Tectonics of the Himalaya The Himalaya The Wide World Magazine A Hermit in the Himalayas Birds The Fauna of British India Journal of the Asiatic Society of Bengal The Pall Mall Budget Constance Frederica Gordon Cumming Amit Kumar Constance Frederica Gordon Cumming Laurence Austine Waddell R.K. Verma P. R. Bairnsfather Stefano Ardito Rajesh Kumar Edward Warren Clark R. Sharma Cyrus D. Foss Clements Robert Markham (KCB FRS FRSGS) S. Mukherjee Anindya Pal Paul Brunton Eugene William Oates William Thomas Blanford

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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

recent developments in science and technology have removed the boundaries between the so called fundamental

and applied fields of research this has been particularly evident in the rapidly expanding geophysical sciences with their far reaching applications fundamental geophysical studies of surface subsurface and crustal structures where gravity investigations play an important role are of immediate potential importance in defining major structural features or geological units which may control or influence the development of metallogenic provinces petroleum potential areas or coal fields gravity studies in india have a long history and tradition the earliest gravity measurements were made with two brass pendulums loaned by the royal society of england when basevi and heaviside established 30 gravity pendulum stations between cape comorin and ladakh during 1865 to 1873 over the subsequent years large areas of the country have been systematically covered through gravimeters and a number of regional and detailed studies have been undertaken by various agencies like survey of india geological survey of india gsi oil and natural gas commission ongc national geophysical research institute ngri and a number of universities assistance was provided by late prof g p woppard and his former students muckenfuss bonini shankaranarayan and murali manghnani who have connected india to the international gravity net work gravity studies carried out by the survey of india have been of great value in geodetic studies

each year the himalayas attract millions of visitors who follow myriad paths among splendid forests and icy peaks in search of ancient monuments and breathtaking panoramas this handy volume presents 15 of the best routes in the himalayas from the biafo and hispar glaciers to the annapurna sanctuary and the rongbuk and kabshung valleys at the base of everest providing concrete advice on the necessary equipment best times to embark on a trek how and when to hire a guide and much more this addition to the popular white star guides series safely steers readers through this challenging and ever fascinating area throughout the book spectacular photographs demonstrate the

awe inspiring natural beauty that has insider information on each region featured in the book indices of useful addresses and key destinations in the himalayas provide essential information for travelers with its portable format detailed information and inspiring illustrations this is an invaluable resource for outdoors enthusiasts nature lovers and hikers traveling to the himalayas

this new two volume set pays tribute to the incredibly diversified himalaya it presents and assesses the various threats and challenges to himalayan biodiversity documenting the multifaceted approaches for conservation and sustainable management of biological resources in the himalayan region volume 2 focuses on the utilization conservation and management of animal resources in the himalayan region it covers traditional knowledge of insects and animals for food and medicinal purposes and discusses adverse changing climatic conditions the overuse of chemical and synthetic pesticides ecotourism wildlife tourism and hunting tourism radiation from cell phone towers invasive alien animal and plant species habitat destruction etc and how they impact the region sustainable mitigation and conservation strategies are described as well offering hope for preservation of the rich biodiversity of the himalaya volume 1 utilization conservation and management of plant resources focuses on the flora of the area exploring the diversity distribution utilization threat status and conservation of medicinal edible and other economic plant resources

this volume comprises 17 contributions that address the architecture and geodynamic evolution of the himalaya karakoram tibet hkt system covering wide aspects from the active seismicity of the present day to the remnants of the proterozoic orogen the articles investigate the hkt system at different scales blending field research with

laboratory studies the role of various lithospheric components and their inheritance in the geodynamic and magmatic evolution of the hkt system through time and their links to global geological events are studied in the field the laboratory research focuses on the sub micrometre scale detailing micro structural geology crystal chemistry geochronology and the study of circulating fluids their preservation trapped in fluid inclusions and their evolution distribution migration and interaction with the solid host an orogen over 2000 km long can be understood only if the processes at the nanometre and micrometre scales are taken into account the contributions in this volume successfully combine these scales to enhance our understanding of the hkt system

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

contributed articles

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