

## Physical Geography Tata Mcgraw Hills

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Concise Geography provides guidance for aspirants who have opted Geography as a subject in various competitive examinations. Presented in a lucid and compact style by a well-known authority on the subject, the book will also be of interest to academicians, students, researchers and others who specialize in this subject.

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Rainwater Management: Theory and Practice is a comprehensive treatise on water management based on water harvesting techniques for management of storage water for irrigation purpose & irrigation water management. This book, primarily designed to cater to the needs of undergraduate and postgraduate students of agricultural engineering, agricultural and soil & water engineering, research scholars, professionals and policy planners associated with rainwater management, dryland farming and irrigation water management. It covers major topics on water harvesting and design of water harvesting structures and recycling of harvested rainwater aspects. Entire content has been divided into the 22 chapters with solved examples and case studies. A sincere attempt has been made to compile and present the text in quickly understandable term, well drawn diagrams, understanding the rainwater management and livelihood security aspects of dryland and irrigated farmers. This book could be a text book for undergraduate and postgraduate students, a reference tool for professional and good teaching material for teachers in the field of rainwater management and irrigation management under dryland ecosystem and also for the scientists working in the field of rainwater and Irrigation water management.

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.

Hydrogeomorphology is the science relating to the geographical, geological and hydrological aspects of water bodies and changes to these in response to flow variations and to natural and human caused events. The book covers the aspects of water resources, aquifer properties, structural and drainage patterns, with special reference to latest topics like Rain Water Harvesting, Watershed Development, Remote Sensing, GIS, GPS, DSTM, MCE and TIR. With social, cultural and administrative steps, problems with their solutions and means of sustainable development finding their way in the book, thus making the book a must buy for all concerned. The present book covers detailed studies of hydrogeology and geomorphology. Their simple and accurate presentation by images and tables serves the appetite of not only the students but also of the professionals in the field of agricultural and civil engineering, environment, geology, geomorphology, hydrogeology, hydrology and irrigation.

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Water bodies on all the four sides surround the globe, yet we face water shortage in most nations! In our country too, not only the per capita water availability is falling drastically, even the quality of available water is also fast deteriorating. Over-extraction of ground water has further led to many problems. So, there is a pressing need to educate the common man about the importance of effective management of water resources. Geography of Water Resources fulfils this need. This book has been introduced in the syllabus of universities and colleges in India as well as all over the world. However, much information concerning the water resources management lies scattered in various research publications, which are beyond the reach of common man. The book, therefore, presents a comprehensive, well-illustrated and documented account of the issues concerning water resources management. In this, various aspects of the scientific management of water resources, such as their worldwide distribution and circulation through all spheres of earth, water quality and its uses, irrigation methods, floods, droughts, watershed management, traditional water harvesting techniques, water ethics, etc., have been discussed. It is hoped that the book will be of immense help not only to students, researchers, analysts, commentators, academicians and policy makers, but also for those appearing in various competitive examinations.

This book has been written for the students of graduate and post graduate classes of the Indian Universities. All aspects of the subject have been given due consideration interaction between man and his environment and has been discussed to a depth which is easily comprehensible and which as far as possible presents a correct perspective for undergraduate. The text has been effectively illustrated with an adequate number of maps and diagram. Statistics given in this book can be relied upon as they have been taken mostly from the publication of the control and state government. Contents: The Locational Setting, Climate, Atmosphere Structure, Soil, Relief and Geology, Natural Vegetation and Forest Resources, Droughts and Floods, Drainage.

STORY OF CIVILISATION OLD NCERT WORLD HISTORY Keywords: OLD NCERT history books, upsc civil services csat ias previous year solved papers questions mcqs Indian polity by laxmikanth, Indian economy by Ramesh singh, geography majjid hussain certificate of physical and human geography gc leong, old ncert history modern india, ancient india medieval india romilla thapar, rs sharma lexicon ethics integrity and aptitude tmh tata mcgraw hills general studies manual, arihant disha ias books, csat paper 1 I, paper 2 II, ias current affairs, yojana magazine, kurukhetra magazine, political weekly epw idsa, upsc ias guide notes msq practice sets papers upsc ias history polity economy geography ecology environment general science, ias preparation books, ias upsc gs manual

This double-volume work focuses on socio-demographics and the use of such data to support strategic resource management and planning initiatives. Papers go beyond explanations of methods, technique and traditional applications to explore new intersections in the dynamic

relationship between the utilization and management of resources, and urban development. International authors explore numerous experiences, characteristics of development and decision-making influences from across Asia and Southeast Asia, as well as recounting examples from America and Africa. Papers propound techniques and methods used in geographical research such as support vector machines, socio-economic correlates and travel behaviour analysis. In this volume the contributors examine cutting-edge theories explaining diversity and dynamics in urban development. Topics covered include human vulnerability to hazards, space and urban problematic, assessment and evaluation of regional urban systems and structures and urban transformations as a result of structural change, economic development and underdevelopment. The significance of these topics lie in the pace and volume of change as is happening in geography reflecting continued development within established fields of inquiry and the introduction of significantly new approaches during the last decade. Readers are invited to consider the dynamics of spatial expansion of urban areas and economic development, and to explore conceptual discussion of the innovations in and challenges on urbanization processes, urban spaces themselves and both resource management and environmental management. Together, the two volumes contribute to the interdisciplinary literature on regional resources and urban development by collating recent research with geography at its core. Scholars of urban geography, human geography, urbanism and sustainable development will be particularly interested in this book.

This book, primarily a collection of statements on action agenda to be pursued in geography in India, consists of nineteen chapters exclusively authored by the young geographers. It is organised into five parts: Part I provides “The Contextual Orientation”, Part II contemplates on “Reshaping Geography Education”, Part III explores “Resurrecting Physical Geography”, Part IV looks at “Retrieving Human Geography”, and Part V: “The Summum Bonum” attempts to garland the emerging thoughts. The book seeks to provide a peep into the future Indian Geography and serve professional geographers, researchers, teachers and students alike.

This book demonstrates the measurement, monitoring and mapping of environmental contaminants in soil & sediment, surface & groundwater and atmosphere. This book explores state-of-art techniques based on methodological and modeling in modern geospatial techniques specifically focusing on the recent trends in data mining techniques and robust modeling. It also presents modifications of and improvements to existing control technologies for remediation of environmental contaminants. In addition, it includes three separate sections on contaminants, risk assessment and remediation of different existing and emerging pollutants. It covers major topics such as: Radioactive Wastes, Solid and Hazardous Wastes, Heavy Metal Contaminants, Arsenic Contaminants, Microplastic Pollution, Microbiology of Soil and Sediments, Soil Salinity and Sodcity, Aquatic Ecotoxicity Assessment, Fluoride Contamination, Hydrochemistry, Geochemistry, Indoor Pollution and Human Health aspects. The content of this book will be of interest to researchers, professionals, and policymakers whose work involves environmental contaminants and related solutions.

Keywords: Important for IAS/ UPSC/CSAT/NDA/CDS/Civil services



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