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Harsh Kumar Gupta is an Indian earth scientist and seismologist, known for his pioneering work on estimation of reservoir-induced earthquakes. He is a former vice chancellor of the Cochin University of Science and Technology and a Raja Ramanna Fellow at the National Geophysical Research Institute, Hyderabad. A recipient of the 1983 Shanti Swarup Bhatnagar Prize for Science and Technology, the highest Indian award in the science and technology category, and the 2008 Waldo E. Smith Award, Gupta wa

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Prof Harsh K Gupta National Disaster Management
The District Disaster Management Plans of one district each in three states in India have been revised to demonstrate mainstreaming DRR and CCA in Development Planning at the sub-national levels.

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Welcome to National Disaster Management Authority (NDMA) National Cyclone Risk Mitigation Project; School Safety Project; NDMS Pilot Project

This Book Contains Seven Chapters, Each Dealing With One Major Natural Disaster Encountered In Our Country. Each Of The Authors Is An Expert In That Particular Field. The Outstanding Contribution Of This Book Is That It Not Only Deals With The Forecasting And Description Of The Various Natural Disasters, But Also Stresses The Management Aspect, Exhaustively Detailing The Necessary Steps That Need To Be Taken To Deal With The Fallout In The Wake Of These Disasters. The Book Also Describes The Advances In Remote Sensing And The State-Of-The-Art Technology Available In India For The Monitoring And Prediction Of These Phenomena. It Also Draws Up A Comprehensive Warning System To Be Implemented, In Order To Minimize The Extensive Losses To Life And Property That Occur Year After Year.

The purpose of this treatise is to bring the characteristics of the disastrous events of the region to the fore, seeking to present not only the continuing fatalities and fragilities of the area, but also the possibilities for coping with natural disasters. The book's layout is specifically shaped by the nature of the damage and threat caused by these disasters, particularly concerning the communities at risk and their responses. This book will appeal to those involved in both global and local organizations as administrators, facilitators, stakeholders and activists, as well as Governmental / Non Governmental agencies, societies including organizations such as ESCAP, UNDP, WMO, UNESCO, UNCRD.

Tsunamis are primarily caused by earthquakes. Under favourable geological conditions, when a large earthquake occurs below the sea bed and the resultant rupture causes a vertical displacement of the ocean bed, the entire column of water above it is displaced, causing a tsunami. In the ocean, tsunamis do not reach great heights but can travel at velocities of up to 1000 km/hour. As a tsunami reaches shallow sea depths, there is a decrease in its velocity and an increase in its height. Tsunamis are known to have reached heights of several tens of meters and inundate several kilometres inland from the shore. Tsunamis can also be caused by displacement of substantial amounts of water by landslides, volcanic eruptions, glacier calving and rarely by meteorite impacts and nuclear tests in the ocean. In this SpringerBrief, the causes of tsunamis, their intensity and magnitude scales, global distribution and a list of major tsunamis are provided. The three great tsunamis of 1755, 2004 and 2011 are presented in detail. The 1755 tsunami caused by the Lisbon earthquake, now estimated to range from Mw 8.5 to 9.0, was the most damaging tsunami ever in the Atlantic ocean. It claimed an estimated 100,000 human lives and caused wide-spread damage. The 2004 Sumatra Andaman Mw 9.1 earthquake and the resultant tsunami were the deadliest ever to hit the globe, claiming over 230,000 human lives and causing wide-spread financial losses in several south and south-east Asian countries. The 2011 Mw 9.0 Tohoku-Oki earthquake and the resultant tsunami were a surprise to the seismologists in Japan and around the globe. The height of the tsunami far exceeded the estimated heights. It claimed about 20,000 human lives. The tsunami also caused nuclear accidents. This earthquake has given rise to a global debate on how to estimate the maximum size of an earthquake in a given region and the safety of nuclear power plants in coastal regions. This Brief also includes a description of key components of tsunami warning centres, progress in deploying tsunami watch and warning facilities globally, tsunami advisories and their communication, and the way forward.

This book presents a unique, interdisciplinary approach to disaster risk research, combining cutting-edge natural science and social science methodologies. Bringing together leading scientists, policy makers and practitioners from around the world, it presents the risks of global hazards such as volcanoes, seismic events, landslides, hurricanes, precipitation floods and space weather, and provides real-world hazard case studies from Latin America, the Caribbean, Africa, the Middle East, Asia and the Pacific region. Avoiding complex mathematics, the authors provide insight into topics such as the vulnerability of society, disaster risk reduction policy, relations between disaster policy and climate change, adaptation to hazards, and (re)insurance approaches to extreme events. This is a key resource for academic researchers and graduate students in a wide range of disciplines linked to hazard and risk studies, including geophysics, volcanology, hydrology, atmospheric science, geomorphology, oceanography and remote sensing, and for professionals and policy makers working in disaster prevention and mitigation.

The Sustainable Future Of Humany Lies In Understanding The Earth And Its Environment. For This Reason, Environmental Science Has A Purview That Overlaps Several Other Disciplines; From Biology To Economics, Geology To Sociology, Every Subject Has A Significant Relationship With Some Area Of Environmental Science. However, It Is Often Difficult, Time-Consuming And Exhaustive To Keep Pace With New Trends In Such A Broad-Based Field.

The Importance Of Environmental Studies Cannot Be Disputed Since The Need For Sustainable Development Is A Key To The Future Of Mankind. Recognising This, The Honourable Supreme Court Of India Directed The Ugc To Introduce A Basic Course On Environmental Education For Undergraduate Courses In All Disciplines, To Be Implemented By Every University In The Country. Accordingly, The Ugc Constituted An Expert Committee To Formulate A Six-Month Core Module Syllabus For Environmental Studies. This Textbook Is The Outcome Of The Ugc S Efforts And Has Been Prepared As Per The Syllabus. It Is Designed To Bring About An Awareness On A Variety Of Environmental Concerns. It Attempts To Create A Pro-Environmental Attitude And A Behavioural Pattern In Society That Is Based On Creating Sustainable Lifestyles And A New Ethic Towards Conservation. This Textbook Stresses On A Balanced View Of Issues That Affect Our Daily Lives. These Issues Are Related To The Conflict Between Existing `Development Strategies And The Need For `Conservation . It Not Only Makes The Student Better Informed On These Concerns, But Is Expected To Lead The Student Towards Positive Action To Improve The Environment. Based On A Multidisciplinary Approach That Brings About An Appreciation Of The Natural World And Human Impact On Its Integrity, This Textbook Seeks Practical Answers To Make Human Civilization Sustainable On The Earth S Finite Resources. Attractively Priced At Rupees One Hundred And Fifteen Only, This Textbook Covers The Syllabus As Structured By The Ugc, Divided Into 8 Units And 50 Lectures. The First 7 Units, Which Cover 45 Lectures Are Classroom Teaching-Based, And Enhance Knowledge Skills And Attitude To Environment. Unit 8 Is Based On Field Activities To Be Covered In 5 Lecture Hours And Would Provide Students With First Hand Knowledge On Various Local Environmental Issues.

This Book On The Applied Aspects Of Environmental Geology Encapsulates A Geologist'S Concern That People Are Selling Their Future To Finance Their Present. Geology, Environment And Society Explores Subjects Of Ecosystem Structure; Soil And Mineral Resources And Their Conservation; Hydrogeology And Water Resources Management; Terrain Evaluation And Land-Use Planning; Engineering Geology And The Application Of Technology; Understanding Earth Processes And Natural Hazards, Climate Change And Drought; Careful Waste Disposal Methods; And Medical Geology.The Book Addresses The Problems Of Environmental Security Within The Context Of Geological Settings And The Geodynamic Sensitivity Of Terrains. It Suggests Measures To Mitigate The Adverse Consequences Of Tampering With Nature'S Fine Balance. Over 150 Detailed And Clearly Labelled Diagrams, Photographs, Maps And Satellite Images Illustrate These Aspects, And Are Critical To The Understanding Of These Problems.The Author Draws On Both Past And Contemporary Events In India To Make The Reader Familiar With The Relationship Between People And Their Natural Environment. In Doing So, He Also Highlights The Geologists'S Role In Preserving The Earth System So As To Ensure A Better Future For Humankind.

"Disaster management is a multidisciplinary area, covering a wide range of issues such as monitoring, forecasting, evacuation, search and rescue, relief, reconstruction and rehabilitation. It also requires multi-sectoral governance as scientists, planners, volunteers and communities all have important roles to play. These roles and activities span the pre-, during and post-disaster phases. Besides, shift of emphasis from disaster response to risk reduction has opened up areas of exploratory research in the subject. Vulnerability refers to the susceptibility of a community to a hazard. Vulnerability analysis seeks to predict disasters by ensuring timely preparedness on the part of people and institutions and concerned government agencies. The emerging arena of disaster mitigation is also becoming an integral aspect of development planning, policy formulation and implementation. This is where this book comes in. It contains 22 chapters in the form of conceptual and empirical case studies from India and other developed countries. The blend of theory, research and policy makes this book eminently worthwhile for anyone interested in disaster vulnerability and mitigation together with monitoring and forecasting and policy perspectives. It would be useful for students, researchers and teachers of geography, environmental studies, disaster management, civil engineering and policy science."

The major focus of this book is on basic concept building and different types and approaches of disaster management. It will also help students pursuing courses in geography, disaster management, environmental sciences, and social sciences. It offers a ready and useful guide to all those concerned with disaster preparedness and management including community based organizations, administrators, and developers. All institutions, planners, NGOs dealing with the subject would find this book valuable for their research studies. Institutional libraries may like to have this book for the use of their students and academic staff.Over the last three decades natural and technological disasters have been increasing in terms of frequency, size, number of people affected, and material damage caused. Lack of well-developed disaster management plans results in a severe loss of life and property that could be saved if the necessary mechanisms were in place. A holistic approach, along with collective effort, is required to address the issues of disaster management more effectively. This may contribute greatly towards avoiding or minimizing loss of lives, save the livelihood of millions of people through protection of people and animals in disasters.

Many coastal areas of the United States are at risk for tsunamis. After the catastrophic 2004 tsunami in the Indian Ocean, legislation was passed to expand U.S. tsunami warning capabilities. Since then, the nation has made progress in several related areas on both the federal and state levels. At the federal level, NOAA has improved the ability to detect and forecast tsunamis by expanding the sensor network. Other federal and state activities to increase tsunami safety include: improvements to tsunami hazard and evacuation maps for many coastal communities; vulnerability assessments of some coastal populations in several states; and new efforts to increase public awareness of the hazard and how to respond. Tsunami Warning and Preparedness explores the advances made in tsunami detection and preparedness, and identifies the challenges that still remain. The book describes areas of research and development that would improve tsunami education, preparation, and detection, especially with tsunamis that arrive less than an hour after the triggering event. It asserts that seamless coordination between the two Tsunami Warning Centers and clear communications to local officials and the public could create a timely and effective response to coastal communities facing a pending tsuanami. According to Tsunami Warning and Preparedness, minimizing future losses to the nation from tsunamis requires persistent progress across the broad spectrum of efforts including: risk assessment, public education, government coordination, detection and forecasting, and warning-center operations. The book also suggests designing effective interagency exercises, using professional emergency-management standards to prepare communities, and prioritizing funding based on tsunami risk.