



# GEOENVIRONMENT

*An Introduction*



Dr. ASWATHANARATNAM



# Geoenvironment An Introduction

**G.L. Sivakumar Babu, Krishna R.  
Reddy, Anirban De, Manoj Datta**

## **Geoenvironment An Introduction:**

Geoenvironment, An Introduction U. Aswathanarayana, 2018-12-19 The focus of this book is on the management of the geoenvironment It seeks to explain how through an understanding of the environmental processes that take place in rocks soils waters sediments air and so on the resources contained in them could be managed sustainably Topics covered in the book include Ecologically sustainable industrial development dynamics of the geoenvironment the impact of mining on rocks soils water and biota the natural radiation environment the use of geotechnology to mitigate the consequences of natural disasters and the disposal of various kinds of waste particularly hazardous waste The models proposed by the World Bank on how to make environmental amelioration economically viable are also looked at *Geoenvironmental Mapping: Methods, Theory and Practice* Peter T Bobrowsky, 2001-01-01 This text illustrates the range of environmental geoscience mapping presently carried out around the world Specialists in several countries have contributed a number of interdisciplinary and thematic topics including volcanic hazards landslides dolines tsunamis radon potential medical geology rainfall erosion engineering geology borehole stratigraphy lake sediment geochemistry aggregate resources and remote sensing The collection analysis and interpretation of data by geologists geographers and engineers typically involves the presentation of information in map form which can range from black white to colour 2 D to 3 D and paper copy to digital format illustrations This volume reaffirms the global need for mapping geoscientific data Sustainable Practices in Geoenvironmental Engineering Catherine N. Mulligan, Masaharu Fukue, Raymond N. Yong, 2014-09-25 This third edition focuses on the application of geoenvironmental engineering procedures and practices to mitigate and reduce the adverse impacts on the geoenvironment from anthropogenic sources including emerging contaminants such as micro and nanoplastics pharmaceuticals and fire retarding chemicals Thoroughly updated with three new chapters and extensive use of case studies to showcase examples of sustainable practices this new edition discusses many activities that are still generating geoenvironmental impacts that are adverse to the quality and health of the geoenvironment It includes new tools and procedures that have been developed to evaluate and minimize adverse impacts This new edition Discusses the impacts of climate change and potential mitigation Addresses emerging contaminants of concern Introduces an entirely new chapter on sustainable nitrogen and carbon cycles Includes new case studies like the Fukushima case study on sediments and microbial induced precipitation processes Provides new practices and tools for sustainability to evaluate and to minimize adverse impacts Discusses the aspects of social sustainability and cultural aspects of the geoenvironment This book is intended for professionals researchers academics senior undergraduate students and graduate students in geotechnical engineering geoenvironmental engineering site remediation sustainable development and earth sciences *Sustainable Practices in Geoenvironmental Engineering, Second Edition* Raymond N. Yong, Catherine N. Mulligan, Masaharu Fukue, 2014-09-25 In the seven years since the publication of the first edition of Sustainable Practices in Geoenvironmental Engineering the

combination of population growth and increased exploitation of renewable and non renewable natural resources has added increased stresses on the quality and health of the geoenvironment This is especially true when viewed in the context of the growing demand for food and shelter energy and mineral resources and their resultant effects on the natural capital of the geoenvironment Completely revised and updated this second edition of a bestseller introduces and discusses the concept of stressors and their impacts on the geoenvironment See What s New in the Second Edition Clear definition of the geoenvironment New tools and remediation technologies new management methods for geohazards and enhanced coverage of social and economic sustainability Innovative approaches and techniques for reaching geoenvironmental sustainability More detail on treatment technologies both in situ and ex situ Discussion on the mitigation of geodisasters Additional sections to discuss sustainability assessment protocols Updated information on models for prediction of contaminant behavior The authors explore the technologies that take into account targets exposure routes if applicable future land use acceptable risks legislation and resultant emissions discharges in establishing the criteria and tools for evaluating technologies and protocols for environmental management of the impacted land They then discuss how to choose the correct ones to use in different situations to protect the quality and health of natural resource and capital of the geoenvironment and ensure that these geoenvironmental natural resources and capital remain available for future generations and to develop innovative and sustainable techniques to make land more stable and safer

**Geoenvironmental Practices and Sustainability** G.L. Sivakumar Babu,Krishna R. Reddy,Anirban De,Manoj Datta,2017-06-05 This volume is a compilation on issues related to sustainable practices in geo environmental engineering particularly as applying to developing nations such as India While the developed world has already developed some solutions such as landfills developments in landfills barriers and liners in the North America and waste to energy and waste incineration in Europe developing countries like India are trying to figure out ways which suit the present condition without compromising the future needs and comforts This volume presents case studies on the various problems and solutions adopted for different sites Although a common approach for all the problems is not feasible or recommend this collection aims to provide a compendium on the current efforts underway and to help achieve common ground for the practitioners and researchers involved The works included here give insight to the possible development of resilient and sustainable structures like offshore wind turbines and energy geotechnics The book covers topics such as liners and barrier systems use of recycled and waste materials waste management and hazard assessment sustainable infrastructure and sustainability and the environment The contents of this book will be useful to researchers and professionals working in geo environmental engineering The book will also be useful to policy makers interested in understanding geotechnical concerns related to sustainable development

*Geoenvironmental Sustainability* Raymond N. Yong,Catherine N. Mulligan,Masaharu Fukue,2006-07-27 Industrialization urbanization agriculture and resource exploitation are activities associated with a developing society Geoenvironmental Sustainability focuses on such a

society's geoenvironment and the natural capital that defines it. The book explains these elements in systematic detail, particularly with respect to their relationship to five

**Geoenvironmental Engineering** Hari D. Sharma, Krishna R. Reddy, 2004-05-20 Geoenvironmental Engineering covers the application of basic geological and hydrological science including soil and rock mechanics and groundwater hydrology to any number of different environmental problems. Includes end of chapter summaries, design examples and worked out numerical problems and problem questions. Offers thorough coverage of the role of geotechnical engineering in a wide variety of environmental issues. Addresses such issues as remediation of in situ hazardous waste, the monitoring and control of groundwater pollution and the creation and management of landfills and other above ground and in situ waste containment systems.

**Fundamentals of Geoenvironmental Engineering** Abdel-Mohsen O. Mohamed, Evan K. Paleologos, 2017-10-31 Fundamentals of Geoenvironmental Engineering: Understanding Soil Water and Pollutant Interaction and Transport examines soil water pollutant interaction including physico-chemical processes that occur when soil is exposed to various contaminants. Soil characteristics relevant to remedial techniques are explored, providing foundations for the correct process selection. Built upon the author's extensive experience in research and practice, the book updates and expands the content to include current processes and pollutants. The book discusses propagation of soil pollution and soil characteristics relevant to remedial techniques. Practicing geotechnical and environmental engineers can apply the theory and case studies in the book directly to current projects. The book first discusses the stages of economic development and their connections to the sustainability of the environment. Subsequent chapters cover waste and its management, soil systems, soil water and soil pollutant interactions, subsurface transport of pollutants, role of groundwater, nano, micro, and biologic pollutants, soil characteristics that impact pollution, diffusion, and potential remediation processes like mechanical, electric, magnetic, hydraulic, and dielectric permittivity of soils. Presents a clear understanding of the propagation of pollutants in soils. Identifies the physico-chemical processes in soils. Covers emerging pollutants, nano, micro, and biologic contaminants. Features in-depth coverage of hydraulic, electrical, magnetic, and dielectric permittivity characteristics of soils and their impact on remedial technologies.

**Interaction between human activities and geo-environment for sustainable development** Xuanmei Fan, Xiaoyan Zhao, Xiangjun Pei, Filippo Catani, Yunhui Zhang, 2023-03-02 Geoenvironmental Engineering Raymond N. Yong, Raymond N. Yong, H. R. Thomas, 1997 Throughout the world there is an ever increasing awareness of the importance of environmental issues. Pollution of the natural environment is a welfare issue. Nevertheless, economic stability and prosperity necessitate the continuation of such activities and society faces the challenge of minimising the resulting adverse effects. This substantial volume is the proceedings of the British Geotechnical Society's major conference for geo-environmental engineering of contaminated land.

**Principles and Applications of Time Domain Electrometry in Geoenvironmental Engineering** A.M.O. Mohamed, 2006-07-27 Time domain electrometry (TDE) is a general term which includes time domain reflectrometry and time

domain transmission tomography It is a commercially viable technique for leak detection contaminant monitoring and moisture content determination in contaminant transport modelling Under demographic pressure contaminated sites are increasingly being re developed for domestic and industrial use and this presents an urgent need for reliable non intrusive and integrated methods of subsurface characterization detection and monitoring of organic and inorganic pollutants soil moisture content and salinity This book provides an overview of the potential application of TDE in geoenvironmental engineering and describes the geophysical methods used

*Landslide Science for a Safer Geoenvironment* Kyoji Sassa, Paolo Canuti, Yueping Yin, 2014-05-16 This volume contains peer reviewed papers from the Third World Landslide Forum organized by the International Consortium on Landslides ICL in June 2014 The complete collection of papers from the Forum is published in three full color volumes and one mono color volume

*Journal of Geoscience Education*, 1997 *Progress on Geoenvironmental Models for Selected Mineral Deposits Types*, 2002

**Problematic Soils and Geoenvironmental Concerns** Madhavi Latha Gali, P. Raghuvver Rao, 2020-09-11 This volume comprises select papers presented during the Indian Geotechnical Conference 2018 This volume focuses on discussing the many challenges encountered in geoenvironmental engineering The book covers sustainability aspects related to geotechnical engineering problematic soils and ground improvement use of geosynthetics and concepts of soil dynamics The contents of this book will be useful to researchers and professionals working in geo environmental engineering and to policy makers interested in understanding geotechnical concerns related to sustainable development

*Proceedings of Indian Geotechnical and Geoenvironmental Engineering Conference (IGGEC) 2021, Vol. 2* Arvind Kumar Agnihotri, Krishna R. Reddy, H. S. Chore, 2022-11-08 This book presents select proceedings of the Indian Geotechnical and Geoenvironmental Engineering Conference IGGEC 21 Various topics covered in this book include geotechnical engineering earthquake geotechnical engineering geoenvironmental engineering ground improvement transportation geotechnics waste management and sustainable engineering The book will be a valuable reference for researchers and professionals in the discipline of civil materials geoenvironmental engineering landfills hydrogeology ground improvement and earthquake geotechnical engineering

*Geotechnical and Geoenvironmental Engineering Handbook* R. Kerry Rowe, 2012-12-06 Preface Dedication List of Figures List of Tables List of Contributors Basic Behavior and Site Characterization 1 Introduction R K Rowe 2 Basic Soil Mechanics P V Lade 3 Engineering Properties of Soils and Typical Correlations P V Lade 4 Site Characterization D E Becker 5 Unsaturated Soil Mechanics and Property Assessment D G Fredlund et al 6 Basic Rocks Mechanics and Testing K Y Lo A M Hefny 7 Geosynthetics Characteristics and Testing R M Koerner Y G Hsuan 8 Seepage Drainage and Dewatering R W Loughney Foundations and Pavements 9 Shallo

**Contemporary Issues in Geoenvironmental Engineering** D N Singh, Abdullah Galaa, 2017-07-11 With high urbanization rates advancement in technologies and changes in consumption behavior of people wastes generated through the daily activities of individuals and organizations pose many challenges in their management The

articles presented in this edited volume deal with the attempts made by the scientists and practitioners to address contemporary issues in geoenvironmental engineering such as characterization of dredged sediments geomaterials waste valorization of waste sustainability in waste management and some other geoenvironmental issues that are becoming quite relevant in today s world This volume is part of the proceedings of the 1st GeoMEast International Congress and Exhibition on Sustainable Civil Infrastructures Egypt 2017 Geology and the Environment: Mining and the geoenvironment ,1988

**Progress in Landslide Research and Technology, Volume 3 Issue 2, 2024** Biljana Abolmasov,Irasema Alcántara-Ayala,Željko Arbanas,David Huntley,Kazuo Konagai,Matjaž Mikoš,Kyoji Sassa,Shinji Sassa,Binod Tiwari,2024-12-31 This open access book provides an overview of the progress in landslide research and technology and is part of a book series of the International Consortium on Landslides ICL The book provides a common platform for the publication of recent progress in landslide research and technology for practical applications and the benefit for the society contributing to the Kyoto Landslide Commitment 2020 which is expected to continue up to 2030 and even beyond to globally promote the understanding and reduction of landslide disaster risk as well as to address the 2030 Agenda Sustainable Development Goals This is an open access book

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