

Second Edition

An Introduction to Applied and Environmental Geophysics

John M. Reynolds



An Introduction To Applied And Environmental Geophysics

Hilary I. Inyang, John L. Daniels



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ENVIRONMENTAL MONITORING -Volume I Hilary I. Inyang, John L. Daniels,2009-10-16 Environmental Monitoring theme is a component of Encyclopedia of Environmental and Ecological Sciences Engineering and Technology Resources in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias The Theme on Environmental Monitoring is largely concerned with strategies in the preparation of environmental impact assessments as well as in many circumstances in which human activities carry a risk of harmful effects on the natural environment All monitoring strategies and programmes on environment have reasons and justifications which are often designed to establish the current status of an environment or to establish trends in environmental parameters The content of the Theme provides the essential aspects and a myriad of issues that are great relevance to our world with respect to environmental monitoring These two volumes are aimed at the following five major target audiences University and College Students Educators Professional Practitioners Research Personnel and Policy Analysts Managers and Decision Makers and NGOs

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Advances in Geophysical Methods Applied to Forensic Investigations Giovanni Leucci,2020-05-07 This book provides a general introduction to the most important geophysical exploration methods and their application to forensic sciences It describes physical principles campaign procedures and processing as well as interpretation techniques while also highlighting new acquisition and data analysis procedures A large section of the book is devoted to applications from measurements to the interpretation of data Further the book shows how to design and perform a forensic survey and offers guidance on selecting the best method for the problem at hand and on selecting the best type of data acquisition and processing Written in straightforward language and

chiefly intended as an introductory text for students in several scientific fields the book also offers a useful guide for specialists who want to expand their expertise in this fascinating discipline **Near-Surface Applied Geophysics** Mark E. Everett, 2013-04-25 Just a few meters below the Earth's surface lie features of great importance from geological faults which can produce devastating earthquakes to lost archaeological treasures This refreshing up to date book explores the foundations of interpretation theory and the latest developments in near surface techniques used to complement traditional geophysical methods for deep exploration targets Clear but rigorous the book explains theory and practice in simple physical terms supported by intermediate level mathematics Techniques covered include magnetics resistivity seismic reflection and refraction surface waves induced polarization self potential electromagnetic induction ground penetrating radar magnetic resonance interferometry seismoelectric and more Sections on data analysis and inverse theory are provided and chapters are illustrated by case studies giving students and professionals the tools to plan conduct and analyze a near surface geophysical survey This is an important textbook for advanced undergraduate and graduate students in geophysics and a valuable reference for practising geophysicists geologists hydrologists archaeologists and civil and geotechnical engineers

Pollution Assessment for Sustainable Practices in Applied Sciences and Engineering Abdel-Mohsen O. Mohamed, Evan K. Paleologos, Fares Howari, 2020-10-25 Pollution Assessment for Sustainable Practices in Applied Sciences and Engineering provides an integrated reference for academics and professionals working on land air and water pollution The protocols discussed and the extensive number of case studies help environmental engineers to quickly identify the correct process for projects under study The book is divided into four parts each of the first three covers a separate environment Geosphere Atmosphere and Hydrosphere The first part covers ground assessment contamination geo statistics remote sensing GIS risk assessment and management and environmental impact assessment The second part covers atmospheric assessment topics including the dynamics of contaminant transport impacts of global warming indoor and outdoor techniques and practice The third part is dedicated to the hydrosphere including both the marine and fresh water environments Finally part four examines emerging issues in pollution assessment from nanomaterials to artificial intelligence There are a wide variety of case studies in the book to help bridge the gap between concept and practice Environmental Engineers will benefit from the integrated approach to pollution assessment across multiple spheres Practicing engineers and students will also benefit from the case studies which bring the practice side by side with fundamental concepts Provides a comprehensive overview of pollution assessment Covers land underground water and air pollution Includes outdoor and indoor pollution assessment Presents case studies that help bridge the gap between concepts and practice **Everyday Applied Geophysics 1** Nicolas Florsch, Frederic Muhlach, 2017-11-24 Everyday Applied Geophysics 1 covers the physical methods permitting the environmental exploration of the sub surface in 1 2 3 or 4 dimensions the last is for time lapse in terms of physical environmental state and geometry The ground is transparent to electrical currents electromagnetic induction magnetic fields

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Geophysical Applications in Geomorphology Lothar Schrott,Andreas Hördt,Richard Dikau,2003 The use of geophysical techniques has become an important tool in many geomorphological studies However the correct handling of geophysical instruments and the subsequent processing of the data they yield on the one hand and the description and interpretation of geomorphological settings to which they are applied on the other hand are difficult tasks Without close cooperation of geophysicists and geomorphologists the accurate and effective use of geophysical techniques and their geophysical and geomorphological interpretation is often limited There are many text books in both disciplines but no single book addresses the interdisciplinary aspects of combining geophysics and geomorphology In addition to these papers we include a CD ROM by Karl Josef Sandmeier which contains i a test version of the software package REFLEXW programme for 2D and 3D processing and interpretation of GPR and seismic refraction reflection data incl Demo data and handbook ii an introduction to the interpretation of seismic refraction data iii an introduction to modelling and tomography tools and iv a technical note on the use of wavefront inversion forward modelling and tomographic interpretation tools for seismic refraction data

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