

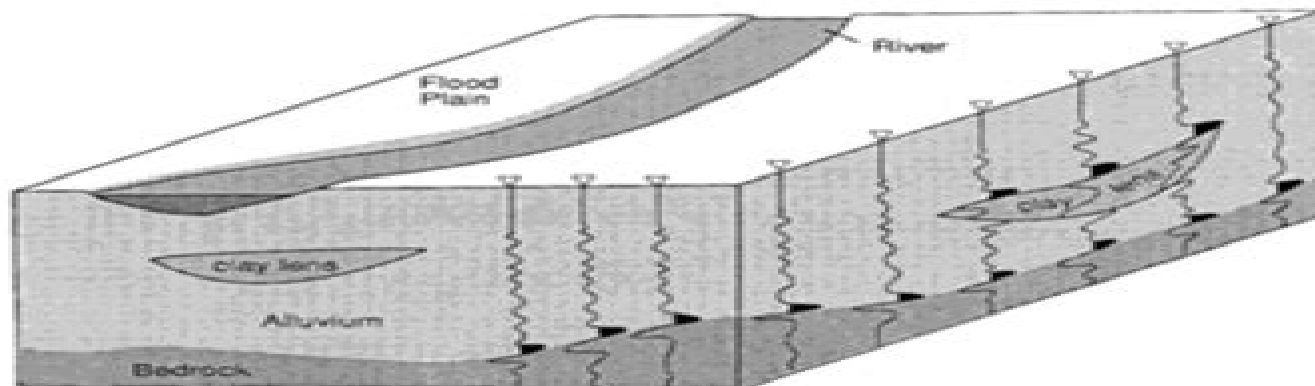


FIGURE 4.5 Simplified cartoon showing the "mapping" of bedrock and other features by seismic waves traced to individual geophone receivers.

ties related to the physical properties of the material in which they travel.<sup>1</sup> The wave velocities are inversely proportional to the square root of density and directly proportional to the square root of the shear modulus for both types of elastic waves and, in addition, bulk modulus for compressional waves.

Detectors (geophones) are implanted in the ground and arrayed at known distances and locations from the controlled energy source (see, for example, Figure 4.5). Precise times of the arrival of the initial seismic waves and subsequent vibrations are recorded at each geophone; also recorded are the amplitude and period of the waves. The receivers are digital, multichannel detectors that respond to particle-velocity changes associated with the passage of the elastic wave. Seismic methods have also been applied in cross-borehole environments, where the geophones are deployed down boreholes to a known depth. In addition to the physical parameters affecting their velocities, seismic waves are reflected, refracted, and variably attenuated (absorbed) as they pass through media with different elastic properties. These properties allow their use in the interpretation

<sup>1</sup>The P-wave velocity is  $V_p = \sqrt{\frac{K + \frac{4\mu}{3}}{\rho}}$ , and the S-wave velocity is  $V_s = \sqrt{\frac{\mu}{\rho}}$ , where  $K$  is the bulk modulus,  $\mu$  is shear modulus, and  $\rho$  is the density of the material.

# Seeing Into The Earth Noninvasive Characterization Of The Shallow Subsurface

**David W. Hyndman, Frederick D. Day-  
Lewis, Kamini Singha**



## **Seeing Into The Earth Noninvasive Characterization Of The Shallow Subsurface:**

**Seeing Into the Earth** National Research Council,1998      *Seeing into the Earth* National Research Council,Commission on Geosciences, Environment, and Resources,Water Science and Technology Board,Board on Earth Sciences and Resources,2000-04-26 Just below our feet is an environment that supports our infrastructure yields water provides for agriculture and receives our waste Our capacity to describe or characterize this environment is crucial to the solution of many resource environmental and engineering problems And just as medical imaging technologies have reduced the need for exploratory surgeries a variety of technologies hold the promise for rapid relatively inexpensive noninvasive characterization of the Earth s subsurface Seeing into the Earth examines why noninvasive characterization is important and how improved methods can be developed and disseminated Looking at the issues from both the commercial and public perspectives the volume makes recommendations for linking characterization and cost savings closing the gap between the state of science and the state of the practice and helping practitioners make the best use of the best methods The book provides background on The role of noninvasive subsurface characterization in contaminant cleanup resource management civil engineering and other areas The physical chemical biological and geological properties that are characterized Methods of characterization and prospects for technological improvement Certain to be important for earth scientists and engineers alike this book is also accessible to interested lay readers      Seeing into the Earth Committee for Noninvasive Characterization of the Shallow Subsurface for Environmental and Engineering Applications,Board on Earth Sciences and Resources,Water Science and Technology Board,Commission on Geosciences, Environment and Resources,Division on Earth and Life Studies,National Research Council,2000-05-10 Just below our feet is an environment that supports our infrastructure yields water provides for agriculture and receives our waste Our capacity to describe or characterize this environment is crucial to the solution of many resource environmental and engineering problems And just as medical imaging technologies have reduced the need for exploratory surgeries a variety of technologies hold the promise for rapid relatively inexpensive noninvasive characterization of the Earth s subsurface Seeing into the Earth examines why noninvasive characterization is important and how improved methods can be developed and disseminated Looking at the issues from both the commercial and public perspectives the volume makes recommendations for linking characterization and cost savings closing the gap between the state of science and the state of the practice and helping practitioners make the best use of the best methods The book provides background on The role of noninvasive subsurface characterization in contaminant cleanup resource management civil engineering and other areas The physical chemical biological and geological properties that are characterized Methods of characterization and prospects for technological improvement Certain to be important for earth scientists and engineers alike this book is also accessible to interested lay readers      *New and Forthcoming Books* National Academy Press (U.S.),1993      *Subsurface Hydrology* David W. Hyndman,Frederick D. Day-Lewis,Kamini Singha,2013-04-30

Published by the American Geophysical Union as part of the Geophysical Monograph Series Volume 171 Groundwater is a critical resource and the Principal source of drinking water for over 1.5 billion people. In 2001 the National Research Council cited as a grand challenge our need to understand the processes that control water movement in the subsurface. This volume faces that challenge in terms of data integration between complex multi-scale hydrologic processes and their links to other physical, chemical, and biological processes at multiple scales. Subsurface Hydrology Data Integration for Properties and Processes presents the current state of the science in four aspects: Approaches to hydrologic data integration; Data integration for characterization of hydrologic properties; Data integration for understanding hydrologic processes; Meta-analysis of current interpretations. Scientists and researchers in the field, the laboratory, and the classroom will find this work an important resource in advancing our understanding of subsurface water movement.

Advances in Hydrogeology  
Phoolendra K. Mishra, Kristopher L. Kuhlman, 2013-04-16

This book represents different types of progress in hydrogeology including conceptualization, changes, different approaches to simulating groundwater flow and transport, new hydrogeophysical methods. Each chapter extends or summarizes a recent development in hydrogeology with forward-looking statements regarding the challenges and strengths that are faced. While the title and scope is broad, there are several sub-themes that connect the chapters. Themes include theoretical advances in conceptualization and modeling of hydrogeologic problems. Conceptual advances are further tempered by insights arising from observations from both field and laboratory work.

**Grand Challenges in Environmental Sciences** National Research Council, Oversight Commission for the Committee on Grand Challenges in Environmental Sciences, Committee on Grand Challenges in Environmental Sciences, 2001-05-24

Scientists have long sought to unravel the fundamental mysteries of the land, life, water, and air that surround us. But as the consequences of humanity's impact on the planet become increasingly evident, governments are realizing the critical importance of understanding these environmental systems and investing billions of dollars in research to do so. To identify high-priority environmental science projects, Grand Challenges in Environmental Sciences explores the most important areas of research for the next generation. The book's goal is not to list the world's biggest environmental problems. Rather, it is to determine areas of opportunity that with a concerted investment could yield significant new findings. Nominations for environmental science's grand challenges were solicited from thousands of scientists worldwide. Based on their responses, eight major areas of focus were identified: areas that offer the potential for a major scientific breakthrough of practical importance to humankind and that are feasible if given major new funding. The book further pinpoints four areas for immediate action and investment.

Research Needs for High-Level Waste Stored in Tanks and Bins at U.S. Department of Energy Sites National Research Council, Division on Earth and Life Studies, Board on Radioactive Waste Management, Committee on Long-Term Research Needs for Radioactive High-Level Waste at Department of Energy Sites, 2001-10-05

The United States Department of Energy (DOE) has approximately 400 million liters (100 million gallons) of

liquid high level waste HLW stored in underground tanks and approximately 4 000 cubic meters of solid HLW stored in bins The current DOE estimate of the cost of converting these liquid and solid wastes into stable forms for shipment to a geological repository exceeds 50 billion to be spent over several decades DOE 2000 The Committee on Long Term Research Needs for Radioactive High Level Waste at Department of Energy Sites was appointed by the National Research Council NRC to advise the Environmental Management Science Program EMSP on a long term research agenda addressing the above problems related to HLW stored in tanks and bins at DOE sites

**Coal Waste Impoundments** National Research Council, Division on Earth and Life Studies, Board on Earth Sciences and Resources, Committee on Earth Resources, Committee on Coal Waste Impoundments, 2002-02-07 On October 11 2000 a breakthrough of Martin County Coal Corporation's coal waste impoundment released 250 million gallons of slurry in near Inez Kentucky The 72 acre surface impoundment for coal processing waste materials broke through into a nearby underground coal mine Although the spill caused no loss of human life environmental damage was significant and local water supplies were disrupted This incident prompted Congress to request the National Research Council to examine ways to reduce the potential for similar accidents in the future This book covers the engineering practices and standards for coal waste impoundments and ways to evaluate improve and monitor them the accuracy of mine maps and ways to improve surveying and mapping of mines and alternative technologies for coal slurry disposal and utilization The book contains advice for multiple audiences including the Mine Safety and Health Administration the Office of Surface Mining and other federal agencies state and local policymakers and regulators the coal industry and its consultants and scientists and engineers

**Elements of Physical Hydrology** George M. Hornberger, Patricia L. Wiberg, Jeffrey P. Raffensperger, Paolo D'Odorico, 2014-08-11 The most cogent textbook ever produced on the topic this revised and expanded edition will be welcomed by students and professionals alike Among the many diverse aspects of environmental science none is more critical to the future of society and nature than water Understanding the role of water on Earth and making good decisions regarding water conservation and hydrological hazards depends on learning the fundamentals of physical hydrology This textbook now in an expanded second edition provides the clearest opportunity for students to absorb those fundamentals Written at an introductory level Elements of Physical Hydrology covers virtually every aspect of this subject including The hydrological cycle Water budgets at catchment to global scales Spatial and temporal aspects of precipitation Evapotranspiration Fluid dynamics and the Bernoulli equation Laminar and turbulent flows Open channel flow Flood movement through reservoirs and channels Flood frequency analysis Groundwater flow Aquifer characterization Land subsidence Soil moisture dynamics Flow in the unsaturated zone Hydrologic controls on vegetation Biotic controls on hydrological processes Runoff generation from surface and subsurface sources Catchment models The water food energy nexus The globalization of water Impacts of changing climate Layering one topic upon the next Elements of Physical Hydrology succeeds in moving from simple easy to grasp explanations through equations

and models in a manner that will leave students new to the topic eager to apply their knowledge Professionals in related disciplines will also find this book ideal for self study Thoughtfully illustrated carefully written and covering a broad spectrum of topics this classic text clarifies a subject that is often misunderstood and oversimplified

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