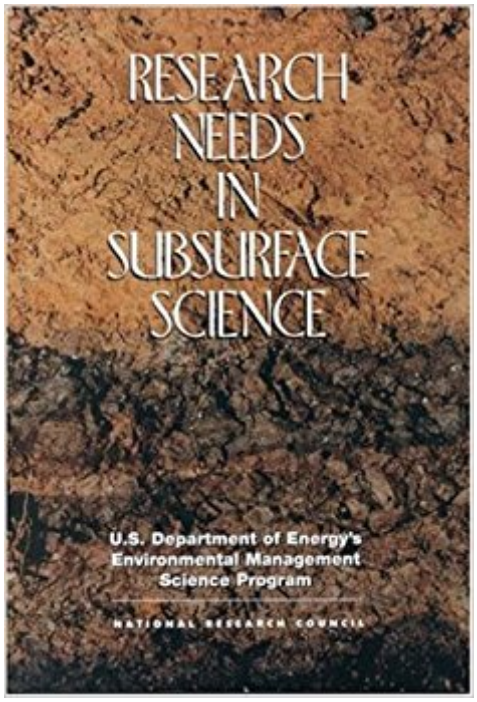
Ebook Directory
the best source of ebook

The book was found

Research Needs In Subsurface Science (Compass Series)



PDF
Adobe
DOWNLOAD EBOOK

Synopsis

Research Needs in Subsurface Science provides an overview of the subsurface contamination problems across the DOE complex and shows by examples from the six largest DOE sites (Hanford Site, Idaho Engineering and Environmental Laboratory, Nevada Test Site, Oak Ridge Reservation, Rocky Flats Environmental Technology Site, and Savannah River Site) how advances in scientific and engineering knowledge can improve the effectiveness of the cleanup effort. This report analyzes the current Environmental Management (EM) Science Program portfolio of subsurface research projects to assess the extent to which the program is focused on DOE's contamination problems. This analysis employs an organizing scheme that provides a direct linkage between basic research in the EM Science Program and applied technology development in DOE's Subsurface Contaminants Focus Area. Research Needs in Subsurface Science also reviews related research programs in other DOE offices and other federal agencies (see Chapter 4) to determine the extent to which they are focused on DOE's subsurface contamination problems. On the basis of these analyses, this report singles out the highly significant subsurface contamination knowledge gaps and research needs that the EM Science Program must address if the DOE cleanup program is to succeed.

Book Information

Series: Compass Series

Paperback: 180 pages

Publisher: National Academies Press (April 13, 2000)

Language: English

ISBN-10: 0309066468

ISBN-13: 978-0309066464

Product Dimensions: 0.5 x 7.2 x 10 inches

Shipping Weight: 14.4 ounces

Average Customer Review: Be the first to review this item

Best Sellers Rank: #18,259,849 in Books (See Top 100 in Books) #97 inÃ Â Books > Textbooks > Engineering > Nuclear Engineering #2570 inÃ Â Books > Textbooks > Medicine & Health Sciences > Medicine > Basic Sciences > Toxicology #3367 inÃ Â Books > Engineering & Transportation > Engineering > Energy Production & Extraction > Nuclear

Customer Reviews

U.S. Department of Energy's Environmental Management Science Program, National Research

Council --This text refers to an out of print or unavailable edition of this title.

Download to continue reading...

Research Needs in Subsurface Science (Compass Series) Applied Subsurface Geological Mapping with Structural Methods (2nd Edition) 3-D Structural Geology: A Practical Guide to Quantitative Surface and Subsurface Map Interpretation Hydrology for Engineers, Geologists, and Environmental Professionals, Second Edition: An Integrated Treatment of Surface, Subsurface, and Contaminant Hydrology SURFACE AND SUBSURFACE DRIP IRRIGATION: Impacts on Soil Moisture and its Distribution in Irrigated Environment Introduction to Applied Geophysics: Exploring the Shallow Subsurface What Everyone Needs to Know about Islam (What Everyone Needs to Know (Hardcover)) His Needs, Her Needs: Building an Affair-Proof Marriage His Needs, Her Needs Participant's Guide: Building an Affair-Proof Marriage The PTSD Breakthrough: The Revolutionary, Science-Based Compass RESET Program Skin Cancer: Basic Science, Clinical Research and Treatment (Recent Results in Cancer Research) The Evidence-Based Practitioner: Applying Research to Meet Client Needs Looking for Information: A Survey of Research on Information Seeking, Needs, and Behavior: 4th Edition (Studies in Information) Looking for Information: A Survey of Research on Information Seeking, Needs, and Behavior (Studies in Information) Research Needs for High-Level Waste Stored in Tanks and Bins at the U.S. Department of Energy Sites Freezing Colloids: Observations, Principles, Control, and Use: Applications in Materials Science, Life Science, Earth Science, Food Science, and Engineering (Engineering Materials and Processes) An Assessment of the Department of Energy's Office of Fusion Energy Sciences Program (Compass Series) Characterization of Remote-Handled Transuranic Waste for the Waste Isolation Pilot Plant: Final Report (Compass series) California Legal Research (Carolina Academic Press Research Series) Assignments to Fundamentals of Legal Research, 10th and Legal Research Illustrated, 10th (University Treatise Series)

Contact Us

DMCA

Privacy

FAQ & Help