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Significant advances have been made in mapping and monitoring our environment from Earth Observation satellites, but now, in the 1990s, remote sensing has reached a new technological and scientific frontier. Advances in Environmental Remote Sensing not only describes recent technological advances but also emphasises the parallel progress that has been made in interpreting and applying data to solve environmental problems. A team of scientists working at the research edge examine applications using examples from their own current work, and identify key paths for the development of remote sensing into the next century. This is an essential book for students of geography, environmental science, ecology, forestry and geology, as well as an important reference tool for anyone interested in applications of remote sensing.

"Earth Science opens with the Big Bang and then introduces basic plate tectonics, so students immediately experience the "action" of the Earth as a system. Learning objectives are identified at the beginning of each chapter and assessed at the end through questions that range from simple review to thought-provoking applications. Additionally, every chapter contains "How Can I Explain" features, which provide simple, hands-on projects that illustrate a key concept. The text's narrative art program explains earth science concepts by breaking down processes into a series of steps. Brief annotations embedded throughout the figures explain each phase. Features such as "What a Scientist Sees," "Science Toolbox," "A Deeper Look," "How Can I Explain," and "Putting Earth Science to Use," present real-world photos alongside drawings that simplify and amplify visual information, while "See For Yourself" features identify sample sites in Google Earth. Throughout, the authors' narrative approach to the content and innovative integration of new visual and interactive resources guides students to a clearer, more applicable understanding of the entire Earth System"--

Own the ASVAB test with the #1 guide on the market! Passing the ASVAB test is the essential ticket to getting into your dream branch of the military—and a good score can determine the shape of your career. A stellar performance can also help you get grants and bonuses for school, so—no pressure! But don't be daunted; like any military operation, having the right plan of attack and equipment are key—and as the number-one-selling guide year after year that's packed with all the information you need to win, the latest edition ASVAB For Dummies takes care of both of these in one! In a friendly, straightforward style, Angie Papple Johnston—who passed the test herself in 2006 to join the Army—provides in-depth reviews of all nine test subjects. Don't worry if you slept through some of this material in school; you'll find a complete refresher on everything you'll be expected to know—plus full explanations for every answer, drill exercises, and strategy cheat sheets for verbal, math, and general sciences. You'll also get tips on how to pinpoint areas where you need to develop mental muscle and to strengthen your test-taking skills. And if this weren't already giving you some pretty awesome firepower, you can also go online to reinforce your game using flashcards and customizable practice tests calibrated to address areas where you need help the most. Match your skills against practice problems Drill your math, science, and English knowledge to perfection Master test strategy and tactics Get one-year access to additional practice tests, flashcards, and videos online Whatever your aim for your military career, this book provides the perfect training ground for you to be the very best you can be on the day of the test!

A generously illustrated examination of the boom in luxurious, resort-style scientific laboratories and how this affects scientists' work. The past decade has seen an extraordinary laboratory-building boom. This new crop of laboratories features spectacular architecture and resort-like amenities. The buildings sprawl luxuriously on verdant campuses or sit sleekly in expensive urban neighborhoods. Designed to attract venture capital, generous philanthropy, and star scientists, these laboratories are meant to create the ideal conditions for scientific discovery. Yet there is little empirical evidence that shows if they do. Laboratory Lifestyles examines this new species of scientific laboratory from architectural, economic, social, and scientific perspectives. Generously illustrated with photographs of laboratories and scientists at work in them, the book investigates how “lifestyle science” affects actual science. Are scientists working when they stretch in a yoga class, play volleyball in the company tournament, chat in an on-site café, or show off their facilities to visiting pharmaceutical executives? The book describes, among other things, the role of beanbag chairs in the construction of science at Xerox PARC; the Southern California vibe of the RAND Corporation (Malibu), General Atomic (La Jolla), and Hughes Research Laboratories (Malibu); and Biosphere 2's “bionauts” as both scientists and scientific subjects; and interstellar laboratories. Laboratory Lifestyles (the title is an allusion to Bruno Latour and Steve Woolgar's influential Laboratory Life) documents a shift in what constitutes scientific practice; these laboratories and their lifestyles are as experimental as the science they cultivate. Contributors Kathleen Brandt, Russell Hughes, Tim Ivison, Sandra Kaji-O'Grady, Stuart W. Leslie, Brian Lonsway, Sean O'Halloran, Simon Sadler, Chris L. Smith, Nicole Sully, Ksenia Tatarchenko, William Taylor, Julia Tcharfas, Albena Yaneva, Stelios Zavos

This volume provides an authoritative and comprehensive state-of-the-art review of hot desert terrains in all parts of the world, their geomaterials and influence on civil engineering site investigation, design and construction. It primarily covers conditions and materials in modern hot deserts, but there is also coverage of unmodified ancient desert soils that exhibit engineering behaviour similar to modern desert materials. Thorough and up-to-date guidance on modern field evaluation and ground investigation techniques in hot arid areas is provided, including reference to a new approach to the desert model and detailed specialized assessments of the latest methods for materials characterization and testing. The volume is based on world-wide experience in hot desert terrain and draws upon the knowledge and expertise of the members of a Geological Society Engineering Group Working Party comprising practising geologists, geomorphologists and civil engineers with a wealth of varied, but complementary experience of working in hot deserts. This is an essential reference book for professionals, as well as a valuable textbook for students. It is written in a style that is accessible to the non-specialist. A comprehensive glossary is also included.

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