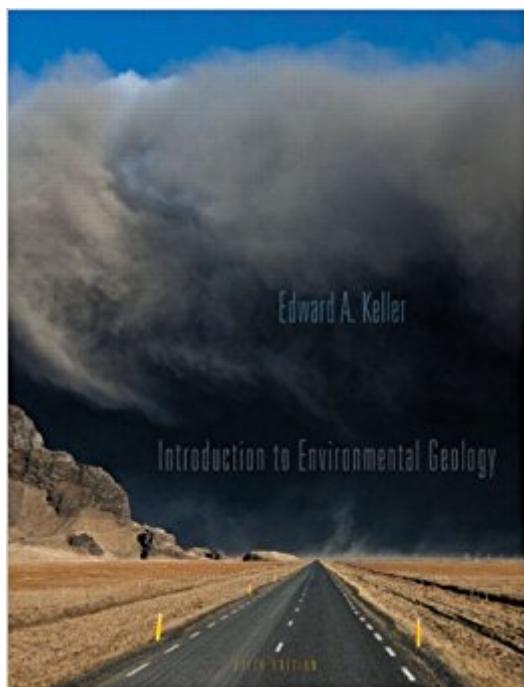


The book was found

# Introduction To Environmental Geology (5th Edition)



## Synopsis

This text focuses on helping non-science majors develop an understanding of how geology and humanity interact. Ed Keller— the author who first defined the environmental geology curriculum— focuses on five fundamental concepts of environmental geology: Human Population Growth, Sustainability, Earth as a System, Hazardous Earth Processes, and Scientific Knowledge and Values. These concepts are introduced at the outset of the text, integrated throughout the text, and revisited at the end of each chapter. The Fifth Edition emphasizes currency, which is essential to this dynamic subject, and strengthens Keller’s hallmark “Fundamental Concepts of Environmental Geology,” unifying the text’s diverse topics while applying the concepts to real-world examples.

## Book Information

Paperback: 792 pages

Publisher: Pearson; 5 edition (March 18, 2011)

Language: English

ISBN-10: 0321727517

ISBN-13: 978-0321727510

Product Dimensions: 8.4 x 1.2 x 10.7 inches

Shipping Weight: 3.1 pounds (View shipping rates and policies)

Average Customer Review: 3.9 out of 5 stars 36 customer reviews

Best Sellers Rank: #18,323 in Books (See Top 100 in Books) #33 in Books > Textbooks > Science & Mathematics > Environmental Studies #34 in Books > Science & Math > Earth Sciences > Geology #70 in Books > Science & Math > Earth Sciences > Environmental Science

## Customer Reviews

Edward A. Keller is a professor, researcher, writer, and most importantly, mentor and teacher to undergraduate and graduate students. Currently, Dr. Keller's students are working on earthquake hazards, how waves of sediment move through a river system following disturbance, and geologic control on habitat to endangered southern steelhead trout. He was born and raised in California (Bachelor’s degree in Geology and Mathematics from California State University at Fresno, Master’s degree in Geology from University of California at Davis), it was while pursuing his Ph.D. in Geology from Purdue University in 1973 that Ed wrote the first edition of Environmental Geology, the text that became the foundation of the environmental geology

curriculum. Ed joined the faculty of the University of California Santa Barbara in 1976 and has been there since, serving multiple times as the chair of both the Environmental Studies and Hydrologic Science programs. In that time he has been the author on over 100 articles, including seminal works on fluvial processes and tectonic geomorphology. Ed's academic honors include the Don J. Easterbrook Distinguished Scientist Award, Geological Society of America (2004), Quatercentenary Fellowship from Cambridge University, England (2000), two Outstanding Alumnus Awards from Purdue University (1994, 1996), A Distinguished Alumnus Award from California State University at Fresno (1998), the Outstanding Outreach Award from Southern California Earthquake Center (1999).

Good book thanks

Lots of information in the book, not easy to understand at all compared to other Geology textbooks I have read.

Exactly as described and very fast shipping. Excellent book for beginning geology class.

Great book. Easy to read. Information that everyone should learn.

Required reading and exactly what I needed for a class.

This book was a great price and can in near perfect condition!

A little tattered but good content

good

[Download to continue reading...](#)

Introduction to Environmental Geology (5th Edition) Geology for beginners: Easy course for understanding geology (Geology explained ) Introduction to Environmental Engineering (McGraw-Hill Series in Civil and Environmental Engineering) Roadside Geology of Colorado (Roadside Geology Series) Hiking Grand Canyon's Geology (Hiking Geology) Rocks and Minerals for Kids - Fun Facts & Pictures About Crystals and Gemstones, Geology & Much More (geology book) Roadside Geology of Washington (Roadside Geology Series) Roadside Geology of Utah

(Roadside Geology Series) Roadside Geology of Minnesota (Roadside Geology Series) Roadside Geology of Vermont and New Hampshire (Roadside Geology Series) Roadside Geology of Alaska (Roadside Geology Series) The Techniques of Modern Structural Geology, Volume 3: Applications of Continuum Mechanics in Structural Geology Integrating Geology in Urban Planning (Atlas of Urban Geology) Paleontology and Geology of Laetoli: Human Evolution in Context: Volume 1: Geology, Geochronology, Paleoecology and Paleoenvironment (Vertebrate Paleobiology and Paleoanthropology) Geology From Experience: Hands-On Labs and Problems in Physical Geology Roadside Geology of South Dakota (Roadside Geology Series) Roadside Geology of Virginia (Roadside Geology Series) Roadside Geology of Idaho (Roadside Geology Series) Roadside Geology of Arizona (Roadside Geology Series:) Roadside Geology of Texas (Roadside Geology Series)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)