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kids love learning about rocks and how they formed this is the best way to help them learn about geology the subject is fascinating and it is a great way to make science fun and accessible for young students you ll be amazed at what you ll learn this ebook includes facts about the history of earth and rocks it will help kids develop an interest in earth science and its fascinating properties there are also several other features such as full color photographs and dynamic graphic organizers rocks form when the earth s forces squeeze and heat them faults form when these forces act on the rock these lines are interesting to geologists because they tell them how rock forms over time breaking faults can cause earthquakes in addition to rocks soil contains lots of pbooks including rotten animals and leaves it covers most of the earth and plants live in it by studying rock structures and how they formed geologists can learn more about our planet s history the study of rocks isn t just limited to rocks it also involves the study of the ocean floor and other natural features it tells us about the evolution of our planet giving us clues about the past it also provides us with a detailed picture of the earth s changes over time this knowledge is important because it helps us understand the world we live in moreover it helps us make our homes safer and more comfortable

geology for nongeologists introduces basic concepts in geology how rocks minerals and fossils are classified how wind ice and water have shaped the earth how mountains are formed and how volcanoes geysers earthquakes glaciers and groundwater work to modify the physical structure of earth primarily designed as an information source and intended to be a non technical survey for those with little background in science this book is presented in a reader friendly style written in straightforward and accessible english this book provides a broad look at a multidisciplinary field that incorporates aspects of biology chemistry physics ecology geography meteorology pedology and many other areas of science this book fills the gap between general introductory science texts and advanced environmental science books books on the subject are typically geared toward professionals in these fields this makes undertaking a study of geology daunting to those without a specific background in science however this complexity also indicates geology s broad impact because geology so widely affects us sometimes in profound ways it is important to understand its basic concepts this book presents information that everyone needs to know about geology and about how science and scientists work the author uses illustrative problems in terms of commonly used geological parameters and each chapter ends with a chapter review test readers discover a new appreciation for their surroundings and a broader outlook on their environment

includes section review of recent geological literature

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