

Structural Geology Of Rocks And Regions 2nd Edition

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what is geology it is the study of the earth s physical structure and component as well as the
processes that change it in this ebook you re going to learn about the types of rocks and
minerals that make earth unique its structure and the tectonic plates build your knowledge on
geology to gain a better understanding of this world grab a copy today

the book provides a guide to rock engineers and engineering geologists as to how to perform laboratory tests and how to use the existing data for solving practical rock engineering design and operating problems knowledge of the behavior of rocks under general triaxial compression is also of crucial importance in the fields of structural geology and tectonophysics as the effect of the intermediate and the minimum principal stresses may be a decisive factor in the mode of deformation and processes of gross fracturing faulting and earthquakes

the clearest and sharpest recognition e guide to more than 500 rocks and minerals unearth a treasure trove of knowledge about the rocks and minerals beneath our feet from their formation to collecting them make identification easy and accurate with this compact visual guide packed with photographs and details on formation distinguishing features and much more over 600 high quality photographs capture the unique characteristics colours and attributes of more than 500 rocks and minerals each specimen s entry includes annotated photographs to highlight the rock or mineral s distinguishing features and concise details about its texture origin formation and chemical composition to help identify it designed for beginners and experienced collectors alike the introduction explains what rocks and minerals are how they are classified what equipment is needed for specimen collection and how to start and organize a collection learn the differences between igneous metamorphic and sedimentary rocks and refer to the glossary for many more technical and scientific terms

discusses the physical properties of various rocks and minerals and gives instructions for experiments that identify their unique characteristics

describes the origin and kinds of rocks and minerals the identification of specimens and starting a rock and mineral collection

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