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Written by experienced educators Stanley Hatfield and Ken Pinzke (Southwestern Illinois College), the Study Guide helps students identify the important points from the text, and then provides them with review exercises, study questions, self-check exercises, and vocabulary review.

Volume 5A of this second edition of Rock-Forming Minerals focuses on oxides, hydroxides and sulphides. Since the publication of the first edition, in 1962, there has been an enormous increase in the literature devoted to these minerals. This new edition, greatly expanded and rewritten, covers aspects that include crystal structures, chemical compositions, electronic structures, phase relations, thermochemistry, mineral surface structure and reactivity, physical properties, distinguishing features and parageneses (including stable isotope data).

Presents an introduction to motion, force, and energy.

Ideal for undergraduates with little or no science background, Earth Science is a student-friendly overview of our physical environment that offers balanced, up-to-date coverage of geology, oceanography, astronomy, and meteorology. The authors focus on readability, with clear, example-driven explanations of concepts and events. The Thirteenth Edition incorporates a new active learning approach, a fully updated visual program, and is available for the first time with MasteringGeology--the most complete, easy-to-use, engaging tutorial and assessment tool available, and also entirely new to the Earth science course.

When Davey Martin's family moves to Mars, he discovers that there's nothing to do--at least until he and his robot dog Polaris learn to seize the spirit of adventure. It's not until they've zipped around the planet on his flying scooter--climbing Martian "trees," digging up "fossils," dancing in Martian rain dances--that they discover a treasure that finally piques Davey's interest--a source of water on the red planet! Chris Gall's new picture book plays on the themes (and ironies) of a complaint parents have heard from their children a thousand times: "There's nothing to do!" The book also offers a deeper lesson to our stationary, convenience-driven society: If you're creative and look carefully, you'll be amazed at what you find!

Key concepts in mineralogy and petrology are explained alongside beautiful full-color illustrations, in this concisely written textbook.

By employing plate tectonics as its central and unifying theme, Exploring Earth takes an innovative, integrative, and process-oriented approach in presenting the traditional breadth of physical geology topics. Exploring Earth features: clear, precise prose that renders understandable even the most complex concepts; an exceptional art program developed by the authors; engaging Focus On essays that tie the theory to our daily lives; and unique student-friendly teaching strategies (Speed Bumps, critical thinking questions, and quantitative questions) that promote understanding over memorization. This innovative on-line study guide is tied chapter-by-chapter to the text and includes: automatically graded, reportable review quizzes; short answer questions; critical thinking questions; annotated links to the best geology sites on the Web Student Study Guide. This guide helps to reinforce materials covered in the textbook and includes: Introduction, Objectives, Key Terms, and Study Questions.

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