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This book was written to serve as a laboratory manual for an introductory-level physical geology course, focusing on Earth materials (rocks and minerals) and basic Earth processes (volcanoes, earthquakes, mountain formation). The content is very traditional in its coverage and connects to many of the Earth Science Literacy Principles.

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Appendix 3 Answers to Exercises (3) Answers to Exercises – Physical Geology. The following are suggested answers to the exercises embedded in the various chapters of Physical Geology. The answers are in italics. Click on a chapter link to go to the answers for that chapter. (Answers to the chapter-end questions are provided in Appendix 2.)

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Lab 2 - Physical Properties of Minerals PURPOSE. The purpose of today's laboratory is to introduce students to the techniques of mineral identification. However, we will not identify minerals this week. Rather, we will define what a mineral is and illustrate the basic physical properties of minerals.

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Description. The best-selling lab manual for undergraduate lab courses in Physical Geology or Introductory Geology, for majors and non-majors. With contributions from more than 120 highly regarded geologists and geoscience educators, and an exceptional illustration program by Dennis Tasa, this user-friendly laboratory manual focuses students on...

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