

Physical Geology Laboratory Kendall Hunt

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New Revised Printing Lab Kit with Manual Now Available! The laboratory kit and manual are part of an intensive laboratory course that explores the basic concepts and principles of physical geology. The kit is designed to be used in all delivery modalities. The 14 lessons follow a sequence that progresses through the basics of plate tectonics, seismology, minerals and rocks.

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Introductory Physical Geology Workbook provides hands-on activities that complement the physical geology lectures and guide the students from understanding science to applying their knowledge. In the NEW sixth edition: modified exercises to encourage students to explore relevant and up-to-date aspects of physical geology. strengthened the connection between lecture and

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This book is intended for an introductory geology class for non-science majors. The seven chapters (minerals, rocks, geologic history, earthquakes and geologic hazard maps) in this textbook provide the fundamentals of a 15-week introductory geology laboratory course. The homework chapters on plate tectonics, the rock cycle and topographic maps may be used as review or

Physical Geology Laboratory Manual - Kendall Hunt Publishers

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Physical Geology Laboratory Manual | Higher Education

PHYSICAL GEOLOGY LABORATORY MANUAL Fourth Edition Karen M. Woods Lamar University Contributing Authors Margaret S. Stevens James B. Stevens Roger W. Cooper Donald E. Owen James Westgate Jim L. Jordan Bennetta Schmidt KENDALL/HUNT PUBLISHING COMPANY 4050 Westmark Drive Dubuque, Iowa 52002

PHYSICAL - Field Geologist

Insights: A Laboratory Manual for Physical Geology presents a broad, general approach to core curriculum geology topics in physical geology.Insights is beneficial for geology majors and non-majors as a powerful tool covering basic geology. A significant advantage of Insights is its tight focus on essentials of Physical Geology education. It isn't padded with filler material.

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Lab 1 Minerals and Crystal Growth. Lab 2 Physical Properties of Minerals. Lab 3 Sedimentary Rocks Identification. Lab 4 Igneous Rocks Identification. Lab 5 Metamorphic Rocks Identification. Lab 6 Mass Wasting. Lab 7 Topographic Maps. Lab 8 Streams. Lab 9 Groundwater, Karst Topography and Streams. Lab 10 Glaciers. Lab 11 Volcanoes. Lab 12 Historical Geology. Appendix

Practical Lab Manual for Physical Geology | Higher Education

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