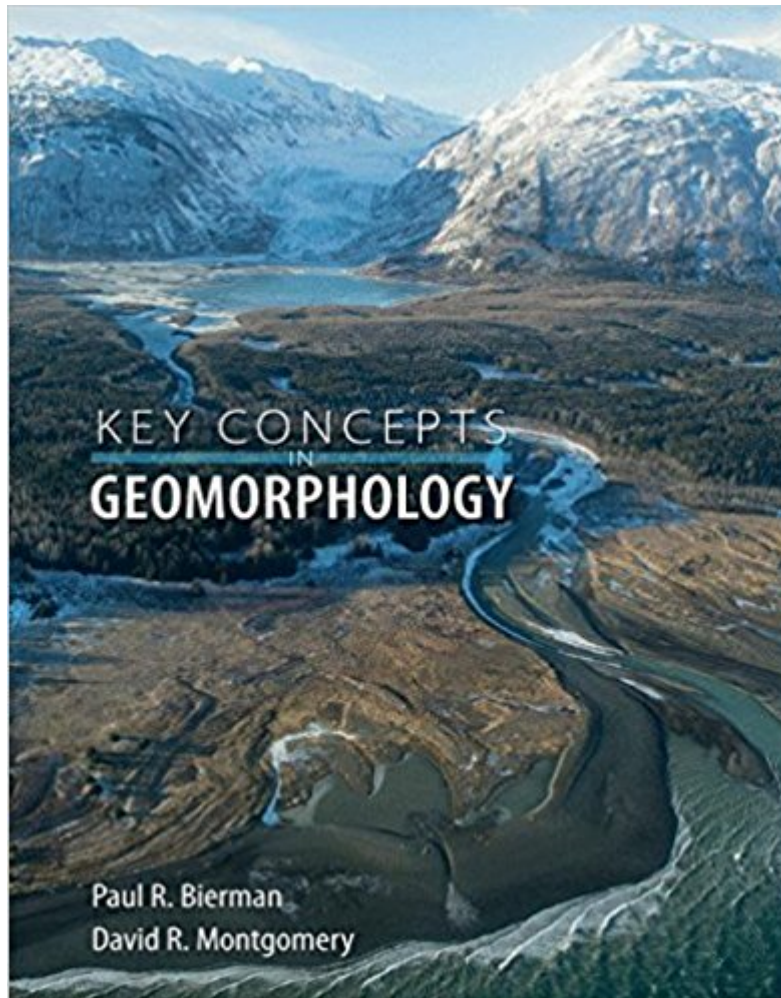




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Key Concepts In Geomorphology



Synopsis

Written for introductory geomorphology courses, *Key Concepts in Geomorphology* offers an integrative, applications-centered approach to the study of the Earth's dynamic surface. Bierman and Montgomery draw from the fields of physics, chemistry, biology, and mathematics to help students get a basic understanding of Earth surface processes and the evolution of topography over short and long timescales. The authors also hone in on practical applications, showing how scientists are using geomorphological research to tackle critical societal issues (natural disaster response, safer infrastructure, protecting species, and more).

Book Information

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Customer Reviews

Paul Bierman is professor of Geology and Natural Resources at the University of Vermont, USA. His research and teaching expertise focus on the interaction of people and Earth's dynamic surface. His research includes tracing the history of the Greenland Ice sheet over the last million years and creating the first record of storminess and erosion that extended back over the last 10,000 years in Vermont, New Hampshire, and New York. David R. Montgomery is a professor at the University of Washington, USA.

Excellent book, and easy to understand what is being taught.

Dry, boring, a bit hard to understand and nothing super interesting (and I love Geology).

typical textbook, good condition

Awesome textbook. Lots of information

Great

Prompt, accurate.

Good, comprehensive topical coverage. Big selling points are nice illustrations and most photos are in color. Good quality paper and binding.

Great book, I cite it all the time. Super handy for grad work.

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