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Introductory Physical Geology Laboratory Manual for ...

In addition to research papers and Laboratory Manual for Introductory Geology, Allan co-authored Physical Geology. Stephen Marshak is a Professor Emeritus of Geology at the University of Illinois, Urbana-Champaign, where he taught for 35 years. During this time, he also served as Head of the Department of Geology and as Director of the School of Earth, Society, & Environment.

Laboratory Manual for Introductory Geology (Third Edition ...

Our vision for this project was to create a Canadian introductory physical geology lab manual that is more accessible and affordable for our first-year physical geology students. Since this is an open text, we can also update or modify it quickly to integrate improvements.

Introduction - Introductory Physical Geology Laboratory ...

Earth is an active planet shaped by dynamic forces. Forces generated by plate tectonics and other geological processes can build mountains, and crumple and fold rocks. As rocks respond to these forces, they undergo deformation, which results in changes in shape and/or volume of the rocks. The resulting features are termed geologic structures.

Chapter 8. Geological Structures - Introductory Physical ...

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Laboratory Manual for Introductory Geology - Open Textbook ...

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Earth: An Introduction to Physical Geology, 12th Edition

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