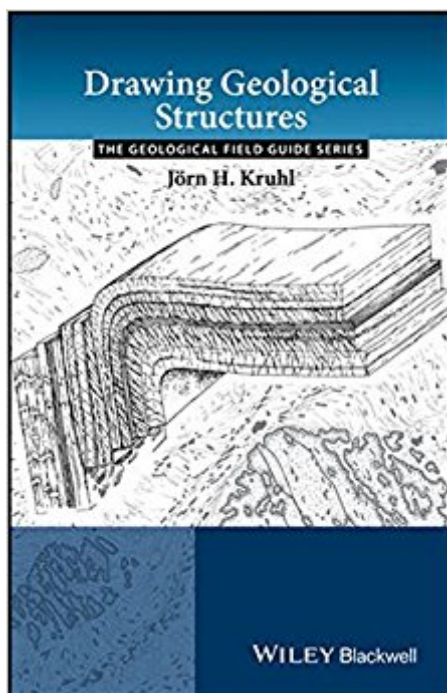


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Drawing Geological Structures (Geological Field Guide)



Synopsis

Despite the modern dominance of computer graphics programs and digital cameras, the ability to draw geological structures manually remains a necessity in academic geology and beyond. Drawings serve for quick and simple documentation in the field or at the microscope. They can be applied as a language of their own as well as be adapted to suit specific requirements. Moreover, geological drawing improves observational ability and contributes to the understanding of geological structures and structure-forming processes. Geological drawing is assisted scientific thinking. Drawing Geological Structures provides undergraduate as well as graduate and practicing geologists with a thorough, step-by-step practical guide to the art of geological drawing. Beginning with the basics, the book covers thin sections, sample sections, samples and geological stereograms. The chapters provide examples of how drawings evolve and are complemented by exercises, allowing the reader to practice their drawing prior to going out into the field or working at the microscope. Users of this unique guide will develop their knowledge and technical vocabulary whilst also improving their drawing skills.

Book Information

Series: Geological Field Guide

Paperback: 232 pages

Publisher: Wiley-Blackwell; 1 edition (August 28, 2017)

Language: English

ISBN-10: 1405182326

ISBN-13: 978-1405182324

Product Dimensions: 4.6 x 0.5 x 7.1 inches

Shipping Weight: 8 ounces (View shipping rates and policies)

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