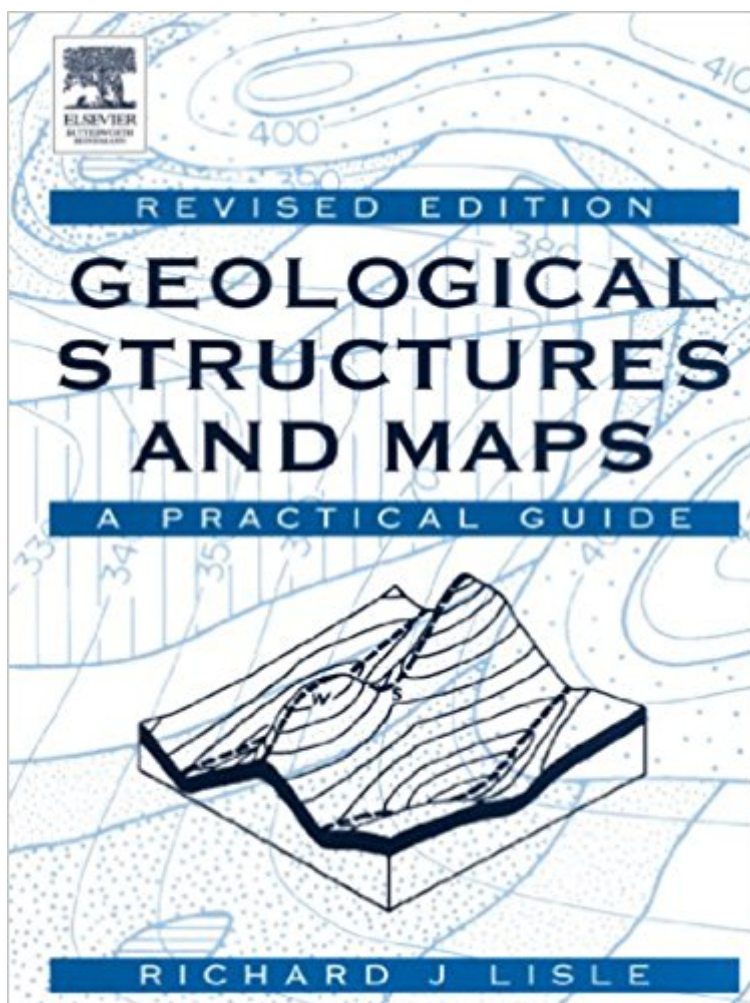


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Geological Structures And Maps, Third Edition: A Practical Guide



Synopsis

This highly illustrated student guide introduces the skills of interpreting a geological map and relating it to the morphology of the most important types of geological structure. Thoroughly revised, and with more international examples, it is ideal for use by students with a minimum of tutorial supervision. Photographs of structures are set alongside their representations on maps. The maps used in exercises have been chosen to provide all of the realism of a survey map without the huge amount of data often present, so that students can develop skills without becoming overwhelmed or confused. In particular, emphasis is placed throughout on developing the skill of three-dimensional visualization so important to the geologist. * Successful practical guide provides a solid introduction to the subject of geological maps* Fully revised edition includes more international examples to increase the breadth of your knowledge* Illustrations and end of chapter questions make this an ideal tool to aid self-guided study

Book Information

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'This third edition of a well known introductory guide discusses from first principles the most important types of geological structures and their manifestation on geological maps. An ideal text for first year undergraduates and others wishing to acquire these skills.'Aslib Book Guide'Geological Structures and Maps is exactly what the title says - an introduction to the geometry of simple structures and what they look like on geologic maps... this book is refreshingly clear and to-the-point.'Journal of Geological Education

The latest edition of this popular geology textbook

Just what I was looking for.

The map shows the geology of an area in province of Namur in Belgium. The distribution of the rocks and the shape of their outcrops are structurally,

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