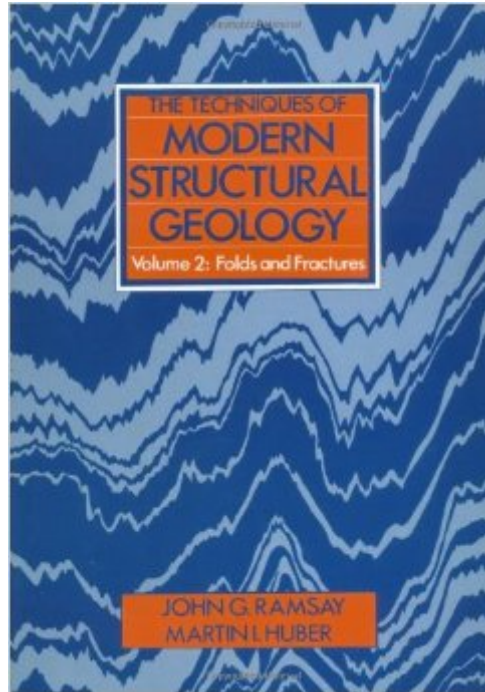


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# The Techniques Of Modern Structural Geology: Folds And Fractures



## Synopsis

Following the same format as the highly successful Volume 1, Volume 2 applies the principles of deformation to the analysis of folds and fractures. There are 13 sessions, each providing 3 hours of practical work and problems. The problems are well-illustrated with photographs and drawings, and the solutions are discussed in detail. All the sessions are drawn from actual geological examples and are extensively illustrated with photographs taken in the field and with micrographs, giving students a feeling for what actually occurs in nature.

## Book Information

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Another essential piece in building your structural geology book collection. Everything you needed to know about folds and faults. Occasionally goes overboard on fold and fault classification, but aids greatly in kinematic analysis of rock deformation. Great text for Advanced Structure class!

This is the second of two books by Ramsay and Huber on the fundamentals of structural geology. It is a must read for all economic geologists dealing with deformed deposits.

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