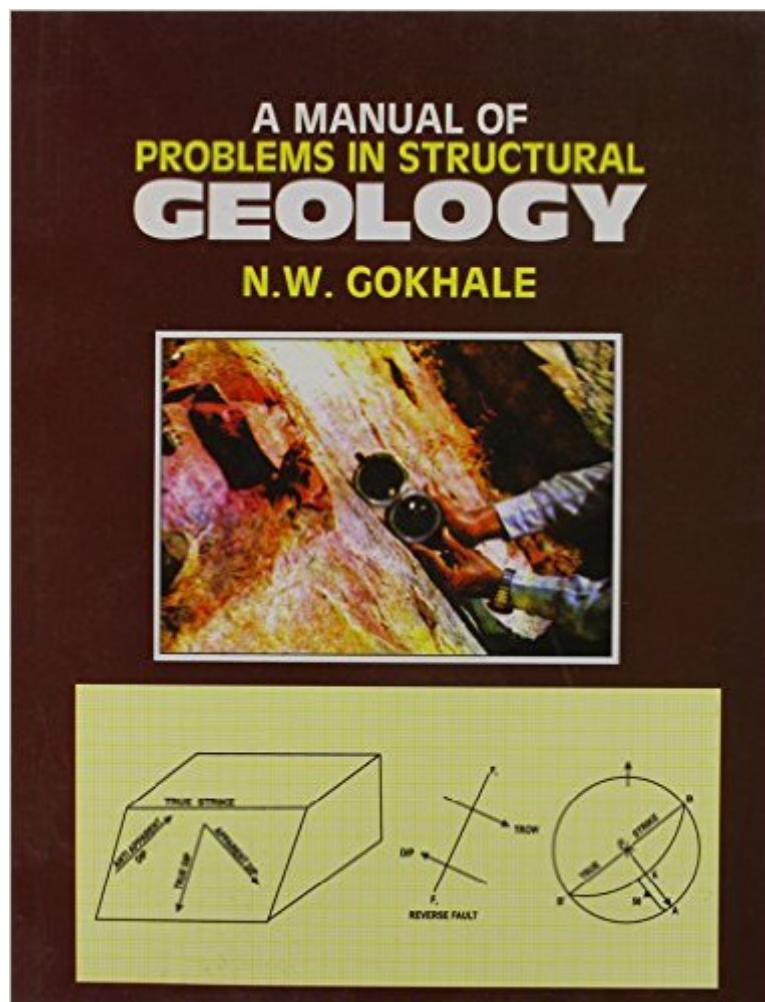


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A Manual Of Problems In Structural Geology



Synopsis

The book describes several types of problems arising in the field of practical structural geology. These comprise in the main of ascertaining the exact attitude of the geologic body from the data collected in the field. This requires the determination of true dip amount and direction if the geologic body is bedded one. For the estimation of ore reserves the size and shape are required to be determined. For this purpose the depth and thickness of the geologic body is needed to be determined. Bearing this in mind several methods have been described in the book of determining true dip and apparent dip from several modes of setting the data. The book will be found useful because several aspects of practical structural geology have been described together in one volume the need for which is felt by all those who desire to learn the methodology. The information is presented in a systematic manner covering the minutest details considering hypothetical problems. The text though not written according to the syllabus of any university the requirements of students are not lost sight of.

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