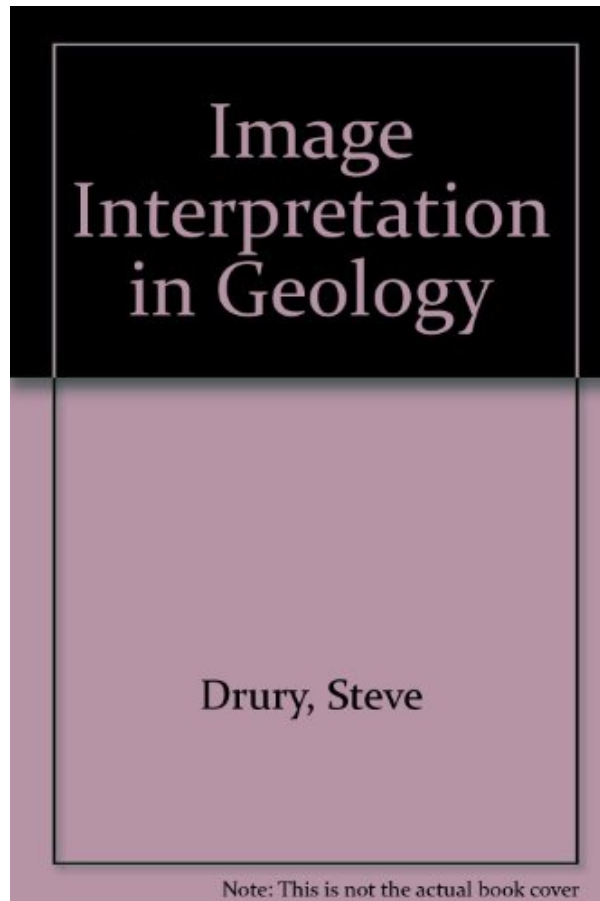


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Steve Drury's *Image Interpretation in Geology* has established itself as one of the key GIS texts aimed specifically at geology undergraduates. The book introduces the main data collection methods, but concentrates on how images can be used in geological interpretation, map-making, location of mineral deposits, etc.

Central to the new edition is the inclusion of a CD-ROM which will contain (a) an image library and (2) TNTMips - a software package for image interpretation and manipulation.

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Since the first edition was published in 1987 Image Interpretation in Geology has established itself as essential reading for earth science, environmental science and physical geography students studying the geological applications of remote sensing and image interpretation.

The book describes the fundamentals of remote data capture and image processing, their practical limitations, and new techniques such as digital radar imaging and hyperspectral data analysis. Geological applications such as mapping, mineral exploration, and geohazards are illustrated by numerous black-and-white photographs and a colour plate section. A list of URLs encourages exploration of some of the excellent remote image resources on the internet.

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