



Remote Sensing in Geology

Barry S. Siegal, Alan R. Gillespie

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Describes the theory, techniques, and applications of remote sensing in the geological sciences. Prepared by 20 leading experts in the field and written within an integrated context, the text has been organized into 4 sections; the science of the interaction of light with surfaces and the acquisition of data; optical and digital processing of data in preparation for analysis; interpretive techniques; and the application of remotely sensed data to different disciplines within geology.

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