



Fundamentals of Geological and Environmental Remote Sensing

By Robert K. Vincent

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Appropriate for senior level undergraduate and graduate courses. Recommend prerequisites: Calculus, Petrology, and Mineralogy. Part of the Prentice Hall Series In G.I.S. This book presents comprehensive coverage of remote sensing with a focus on multispectral applications and digital photogrammetry. Also includes coverage on remote sensing as it applies to environmental monitoring-a topic that places this textbook on the cutting edge in the field.

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From the Publisher

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From the Back Cover

This book presents comprehensive coverage of remote sensing with a focus on multispectral applications and digital photogrammetry. Includes coverage on remote sensing as it applies to environmental monitoring, a topic that places this book on the cutting edge in the field. Chapters 1 through 6 deal with physical, chemical, and image processing background for remote sensing. Includes a full chapter on digital photogrammetry (Chapter 6).

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