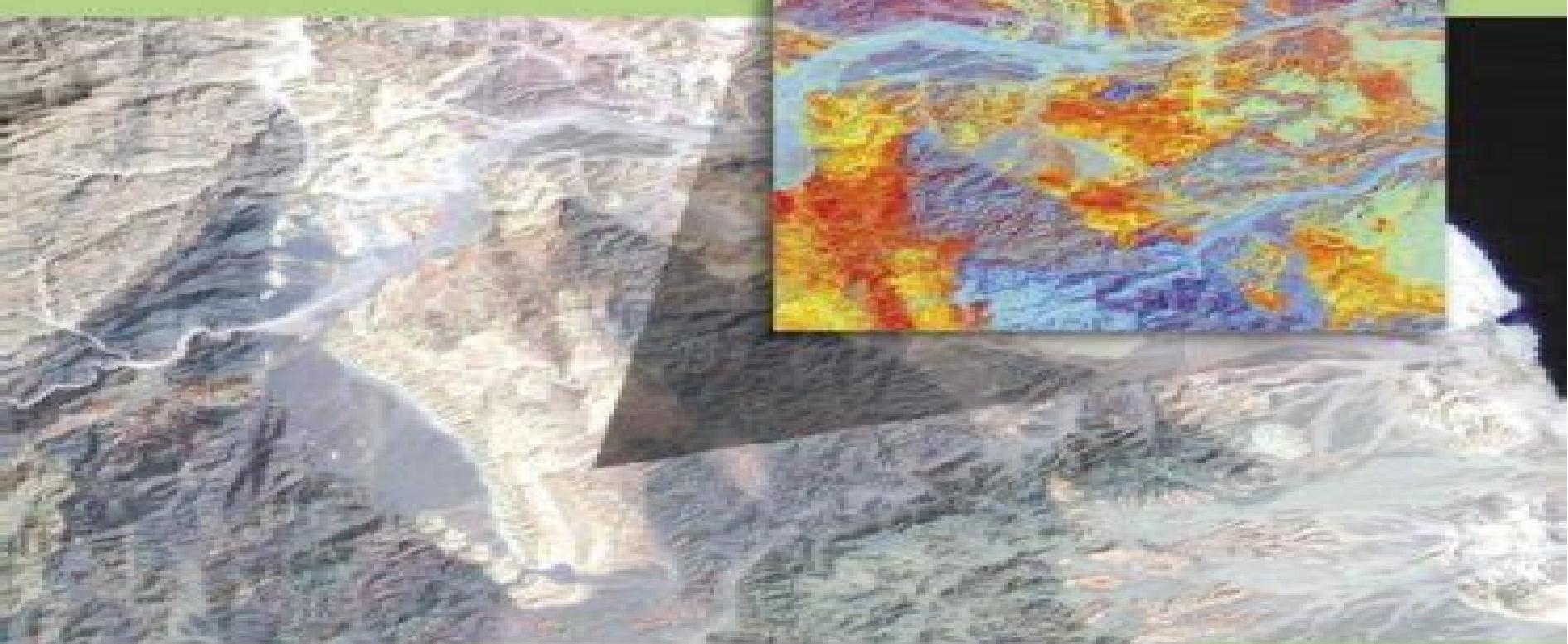


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# Computer Processing of Remotely-Sensed Images

An Introduction



WILEY

Paul M. Mather

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**Yi-Tong Ma**

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*Computer Processing of Remotely-Sensed Images* Paul M. Mather,Magaly Koch,2011-07-28 This fourth and full colour edition updates and expands a widely used textbook aimed at advanced undergraduate and postgraduate students taking courses in remote sensing and GIS in Geography Geology and Earth Environmental Science departments Existing material has been brought up to date and new material has been added In particular a new chapter exploring the two way links between remote sensing and environmental GIS has been added New and updated material includes A website at [www.wiley.com](http://www.wiley.com)

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Barbara Anne Harrison, David Laurence Barry Jupp, 1989. The first of five books which constitute the TMicroBRIAN Resource Manual. Gives a concise overview of remote sensing for students and professionals concerned with the management of natural resources and includes extensive reference material related to remote sensing. Describes data acquisition methods, the range of data sources, approaches to image interpretation and possible application areas. Includes a glossary, references and an index.

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David R. Green, 2002

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**Machine Processing of Remotely Sensed Data** ,1976 Symposium on Machine Processing of Remotely Sensed Data, June 29-July 1, 1976, the Laboratory for Applications of Remote Sensing, Purdue University, West Lafayette, Indiana ,1976

**Remote Sensing Handbook for Tropical Coastal Management** Edmund Peter Green,2000 The Handbook provides a detailed evaluation of what can realistically be achieved by remote sensing in an operational coastal management context It takes the user through the planning and implementation of remote sensing projects from the setting of realistic objectives deciding which imagery will be most appropriate to achieve those objectives the acquisition geometric and radiometric correction of imagery the field survey methods needed to ground truth the imagery and guide image classification the image processing techniques required to optimise outputs through the image interpretation and evaluation of the accuracy of outputs Linked to the Handbook is a computer based remote sensing distance learning module Applications of satellite and airborne image data to coastal management available free of charge via [www.unesco.bilko.org](http://www.unesco.bilko.org) Image Interpretation in Geology Stephen A. Drury,1993 The second edition of Image Interpretation in Geology has been fully rewritten to take account of recent advances in geographic information systems GIS and digital image processing The basic physical principles of remote sensing and how they are applied in acquiring image data from aircraft and satellites are described in detail and are then related to the relevant physiology and psychology of human vision From here images from different climate zones of minerals the rocks and soils that they make up common geological structures and geologically controlled vegetation are analysed using the basic mathematical principles of digital processing and GIS In particular the second edition covers all aspects of remote sensing in geology without requiring sophisticated use of mathematics includes a new chapter on applications gives guidelines for the use of remote sensing and GIS and is illustrated by a comprehensive selection of outstanding half tones stereoscopic and colour images This comprehensive text will serve the needs of intermediate and advanced geology and environmental science undergraduates on aerial photograph interpretation and remote sensing courses It is also suitable for postgraduates and professional geologists involved in digital image processing GIS and geological mapping

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