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2004, An Introduction to

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describes the use of

satellite data in the

retrieval of oceanic

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examples of the kinds of

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Dr. Seelye Martin's 'An Introduction to Ocean Remote Sensing' is comprehensive, well written, and an excellent resource for teaching. As a former researcher in polar oceanography, and now an instructor teaching 'Earth from Space' at a community

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## **Remote Sensing by Seelye Martin**

An Introduction to Ocean Remote Sensing by Seelye Martin is an excellent textbook for teaching remote sensing of the oceans at the beginning of the 21st century. Since 1987, Dr. Martin has taught remote sensing to graduate students and senior undergraduates.

## **An Introduction to Ocean Remote Sensing | Oceanography**

Formal Lectures: will provide an introduction to the theory underlying remote sensing methods used in oceanography. Each lecture systematically covers the



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Sassy main concepts and topics by the use of PowerPoint presentations. The lecturer's own experience in these fields is incorporated.

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Martin defines remote sensing as “the use of electromagnetic radiation to acquire information about the ocean, land, and atmosphere without being in physical contact...” According to this definition, as he states, remote sensing will also include sensors on a ship or other platform, and even the spectrophotometer app on my iPhone.

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**Martin, S. An Introduction  
to Ocean ... - Wiley Online  
Library**

NOAA/TIROS is an operational meteorological satellite with sensors that can measure sea surface temperature, and locate Lagrangian drifters. NROSS, the Navy Remote Ocean Sensing System, is planned by the U.S. Navy with instruments for measuring surface winds, sea surface topography, ice concentrations, and location of oceanic fronts.

**Introduction to Ocean Remote  
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**REMOTE SENSING.** Second edition Fully updated, with significant new coverage of advances in satellite oceanography and results from new satellite missions, the second edition of this popular textbook introduces students to how remote sensing works, how to understand observations from Earth-observing systems, and the importance of these observations to physical and biological oceanography.

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## **An Introduction to Ocean Remote Sensing 2nd Edition**

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Martin, S. An Introduction  
to Ocean Remote Sensing,  
2nd Edition. Cambridge  
University Press, ISBN  
9781107019386, \$85. I  
remember, about 30 years  
ago, when J. T. O. Kirk's  
(1983) book, "Light and  
Photosynthesis in Aquatic  
Systems" came out. Ocean bio-  
optics, a synergy between

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Optical physi-cists and biological oceanographers, was in its infancy.

## **Martin, S. An Introduction to Ocean ... - Wiley Online Library**

Abstract: Until the publication of this book, there has not been any modern, up-to-date compendium on the history and physics of remote sensing, sensor technology, and applications across all areas of geoscience above the Earth's surface. This book covers the parts of the spectrum applicable to satellite remote sensing—optical, infrared, and microwave— and addresses

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Atmospheric, land, and oceanic applications (including ice-covered surfaces) on both land and water.

## **Introduction to Satellite Remote ... -**

**[ieeexplore.ieee.org](http://ieeexplore.ieee.org)**

Introduction to Satellite Remote Sensing: Atmosphere, Ocean and Land Applications is the first reference book to cover ocean applications, atmospheric applications, and land applications of remote sensing. Applications of remote sensing data are finding increasing application in fields as diverse as wildlife ecology and coastal recreation

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## **Introduction to Satellite Remote Sensing | ScienceDirect**

Dr. Seelye Martin's 'An Introduction to Ocean Remote Sensing' is comprehensive, well written, and an excellent resource for teaching. As a former researcher in polar oceanography, and now an instructor teaching 'Earth from Space' at a community college, I need to both keep up-to-date and have material that is accessible to students.

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Introduction to Satellite Remote Sensing: Atmosphere, Ocean and Land Applications is the first reference book to cover ocean applications, atmospheric applications, and land applications of remote sensing. Applications of remote sensing data are finding increasing application in fields as diverse as wildlife ecology and coastal recreation management.

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