

Satellite Altimetry Over Oceans And Land Surfaces

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Satellite Altimetry and Earth Sciences
Frontiers of Remote Sensing of the Oceans and Troposphere from Air and Space Platforms
Ocean and Polar Research
Satellite Radar Altimetry Over Ice. Volume 2: Users' Guide for Greenland Elevation Data from Seasat
Satellite Radar Altimetry Over Ice. Volume 4: Users' Guide for Antarctica Elevation Data from Seasat
Satellite Radar Altimetry Over Ice. Volume 1: Processing and Corrections of Seasat Data Over Greenland
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Satellite Radar

Altimetry Over Ice. Volume 2: Users' Guide for Greenland Elevation Data from Seasat Satellite Radar Altimetry Over Ice. Volume 4: Users' Guide for Antarctica Elevation Data from Seasat Satellite Radar Altimetry Over Ice. Volume 1: Processing and Corrections of Seasat Data Over Greenland Ocean Modeling in an Eddy Regime International Aerospace Abstracts Remote Sensing from Space The Earth's Middle and Upper Atmosphere Assemblée Générale Annals of Glaciology Journal of Atmospheric and Oceanic Technology Bibliography on Cold Regions Science and Technology Earth Resources Aquatic Sciences and Fisheries Abstracts Remote Sensing of Earth Resources Index to Theses with Abstracts Accepted for Higher Degrees by the Universities of Great Britain and Ireland and the Council for National Academic Awards *Detlef Stammer Detlef Stammer Lee-Lueng Fu J. Goldhirsh Matthew W. Hecht COSPAR. Plenary Meeting COSPAR. Plenary Meeting International Union of Geodesy and Geophysics NASA Scientific and Technical Information Facility*

satellite remote sensing in particular by radar altimetry is a crucial technique for observations of the ocean surface and of many aspects of land surfaces and of paramount importance for climate and environmental studies this book provides a state of the art overview of the satellite altimetry techniques and related missions and reviews the most up to date applications to ocean dynamics and sea level it also discusses related space based observations of the ocean surface and of the marine geoid as well as applications of satellite altimetry to the cryosphere and land surface waters operational oceanography and its applications to navigation fishing and defense

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the new level of precision and global coverage provided by satellite altimetry is rapidly advancing studies of ocean circulation it allows for new insights into marine geodesy ice sheet movements plate tectonics and for the first time provides high resolution bathymetry for previously unmapped regions of our watery planet and crucial information on the large scale ocean features on intra season to interannual time scales satellite altimetry and earth sciences has integrated the expertise of the leading international researchers to demonstrate the techniques missions and accuracy of satellite altimetry including altimeter measurements orbit determination and ocean circulation models satellite altimetry is helping to advance studies of ocean circulation tides sea level surface waves and allowing new insights into marine geodesy satellite altimetry and earth sciences provides high resolution bathymetry for previously unmapped regions of our watery planet satellite altimetry and earth sciences is for a very broad spectrum of academics graduate students and researchers in geophysics oceanography and the space and earth sciences international agencies that fund satellite based research will also appreciate the handy reference on the applications of satellite altimetry

this monograph is the first to survey progress in realistic simulation in a strongly eddying regime made possible by recent increases in computational capability its contributors comprise the leading researchers in this important and constantly evolving field divided into three

parts the volume details important advances in physical oceanography based on eddy resolving ocean modeling it captures the state of the art and discusses issues that ocean modelers must consider in order to effectively contribute to advancing current knowledge from subtleties of the underlying fluid dynamical equations to meaningful comparison with oceanographic observations and leading edge model development cover description

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