

# Remote Sensing Of The Ocean, Sea Ice, And Large Water Regions, 2006: 11-13 September, 2006, Stockholm, Sweden

by Charles Bostater; Society of Photo-optical Instrumentation Engineers; United States; European Optical Society

. 2006. Stockholm International Fairs • Stockholm, Sweden Ocean, Sea Ice, and Large Water Regions 2006 . . 6360 Remote Sensing of the Ocean, Sea Ice, and Large Water Regions 2006 • Monday-Wednesday 11-13 September 2006 • Proceedings of SPIE Vol. 6360 Remote Sensing of the Ocean, Sea Ice, and Large Water Regions 2006. 11-13 September 2006, Stockholm, Sweden Verfasser/Beitragende: 9780819464552 Remote Sensing Of The Ocean, Sea Ice, And Large Water Regions . Similar Results Remote sensing of the ocean, sea ice, and large water regions 2006 Jan 12, 2015 . Presented at the 7th Global FRIEND-Water Conference - Hydrology in a Changing World (Nordic Water), 11-13 August, Stockholm, Sweden. of the Arctic Ocean drainage basin using remote sensing snow and ice data, .. In: Proceedings of the XXIV Nordic Hydrological Conference 2006, Eds: Remote Sensing Of The Ocean, Sea Ice, And Large Water Regions . Jul 19, 2012 . 236, Application of Advanced Remote Sensing Data-ASTER Project, (1995) Chishitsu Chousa . Tethys Ocean convergence region ( around Turkey and Caucasus ). Sep 11-13 2006, , International Society for Optical Engineering, Bellingham WA, WA 98227-0010, United States, Stockholm, Sweden. Remote sensing of the ocean, sea ice, and large water regions Remote Sensing Of The Ocean, Sea Ice, And Large Water Regions, 2006 by . And Large Water Regions, 2006: 11-13 September, 2006, Stockholm, Sweden Technical Abstract Summaries Contents - Activity Net - Overview

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sensing of the ocean, sea ice, and large water regions / sponsored by . Note: Latest issue consulted: 2006 (11-13 Sept. 2006). Physical Description: v. Bostater, Charles R. (Jr.) - Notice documentaire IdRef Remote sensing of the ocean, sea ice, and large water regions 2006 : 11 - 13 September 2006, Stockholm, Sweden ; [Remote Sensing of the Ocean, Sea Ice, . Remote sensing of the ocean and sea ice 2004 - Swissbib Jun 3, 2015 . With reducing sea ice, wind forcing on the Arctic Ocean cycle is based on in-situ and remote sensing observations, atmospheric reanalyses,. Remote sensing of the ocean, sea ice, and large water regions . Remote sensing of the ocean, sea ice, and large water regions, 2006 [electronic resource] : 11-13 September, 2006, Stockholm, Sweden. Language: English. Marine biology--Remote sensing - OCLC Classify -- an Experimental . Remote Sensing of the Ocean, Sea Ice, and Large Water Regions, 2006: . Ice, and Large Water Regions, 2006: 11-13 September, 2006, Stockholm, Sweden Technical Programme and 11–14 September 2006 - SPIE Oct 7, 2009 . 096273763 : Remote sensing of the ocean, sea ice, and large water regions 2005 [Texte imprimé] : 19-20 September 2005, 2006 [Texte imprimé] : 11-13 September, 2006, Stockholm, Sweden / Charles R. Bostater, Jr. . Remote Sensing of the Ocean, Sea Ice, and Large Water Regions . Remote Sensing of the Ocean, Sea Ice, and Large Water Regions, 2006: 11-13 September, 2006, Stockholm, Sweden (Proceedings of SPIE) by Charles R. Remote Sensing Of The Ocean And Sea Ice . - Library Catalogue Sep 13, 2006 . Remote Sensing of the Ocean, Sea Ice, and Large Water Regions, 2006: 11-13 September, 2006, Stockholm, Sweden by European Optical Full ASTER Bibliography (pdf 2.5 MB) - Nasa Jan 1, 2006 . Remote Sensing of the Ocean, Sea Ice, and Large Water Regions, 2006: 11-13 September, 2006, Stockholm, Sweden. Front Cover. Charles R. Remote Sensing of the Ocean, Sea Ice, and Large Water Regions . May 30, 2006 . mesospheric clouds, and instrumentation. ? 11–13 September 2006 Environmentally. Sound Technology in Water Resources Man- agement Publications: Laboratory of Geodesy & Geomatics Engineering