



Remote Sensing of Sea Ice and Icebergs (Wiley Series in Remote Sensing and Image Processing)

Simon Haykin, Edward O. Lewis, R. Keith Raney, James R. Rossiter

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Describes the latest remote sensing technologies used to detect ice hazards in the marine environment; map surface currents, sea-state and surface winds; study ice dynamics, over ice transportation, oil spill countermeasures, climate changes and ice reconnaissance. Includes such technologies as acoustic sensing, ice-thickness measurement, passive microwave remote sensing, ground wave and surface-based radars.

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