

Satellite Snow Detection and Mapping Techniques: General

Essence of snow-mapping is satellite image interpretation

Sensing method:	Passive or active
Spectral band:	Visible/infrared or microwave
Spectral information:	Single band or multispectral
Automation:	Interactive or automated

Active methods use only microwave band (radar)

Interactive techniques are typically single band-based

Combination of VIS/IR and microwave is possible

Handbook Of Techniques For Satellite Snow Mapping

Emilie Sanchez



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Handbook of Techniques for Satellite Snow Mapping James C. Barnes, Clinton J. Bowley, United States. National Aeronautics and Space Administration, 1974 Handbook prepared to assist in the planning for a practical demonstration of the application of satellite data to snow hydrology **NASA Technical Paper** ,1981 **National Handbook of**

Recommended Methods for Water-data Acquisition Geological Survey (U.S.). Office of Water Data Coordination, 1977

National Handbook of Recommended Methods for Water-data Acquisition ,1977 **Applications Systems**

Verification and Transfer Project. Volume 1: Operational Applications of Satellite Snow Cover Observations:

Executive Summary Albert Rango, 1981 **Glaciological Field Stations** ,1979 **Operational Applications of**

Satellite Snowcover Observations ,1980 17 papers presented at workshop held in conjunction with 47th Annual Western Snow Conference *Operational Guide for Mapping Snow Cover from Satellite Photography* James C. Barnes, Clinton J.

Bowley, 1968 *Analysis of the Midwinter Temperature Regime and Snow Occurrence in Germany* Michael A. Bilello, 1978

NOAA Technical Memorandum NESS. United States. National Oceanic and Atmospheric Administration, 1976 NASA Technical Memorandum ,1975 **Apollo-Soyuz Test Project** Lyndon B. Johnson Space Center, 1979 Earth Resources

,1978 **First Comprehensive Symposium on the Practical Application of Earth Resources Survey Data** ,1975

Water-resources Investigations ,1978 *Apollo-Soyuz Test Project: Earth observations and photography* Lyndon B. Johnson Space Center, 1977 *NASA Conference Publication* ,1980 Selected Water Resources Abstracts ,1978

Preliminary applications of Landsat images and aerial photography for determining land-use, geologic, and hydrologic characteristics Frederick J. Heimes, Gerald K. Moore, Timothy Doak Steele, 1978 Applications Systems

Verification and Transfer Project. Volume 8: Satellite Snow Mapping and Runoff Prediction Handbook ,1981

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