

Ocean current and sea surface temperature observations from meteorological satellites

National Aeronautics and Space Administration; for sale by the Clearinghouse for Federal Scientific and Technical Information, Springfield, Va. - Oregon Coastal Ocean Observing System (OrCOOS)

Description: -

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United States -- Labour and labouring classes

Labor and laboring classes.

Secret service -- Israel.

War criminals -- Germany -- Biography.

Israel. Mosad le-modi'in ye-tafkidim meyuhadim -- Biography.

Harel, Isser, 1912-

Eichmann, Adolf, 1906-1962.

West Indies -- In literature

Caribbean Area -- In literature

Women in literature

Women -- West Indies -- Intellectual life

Women -- Caribbean Area -- Intellectual life

Women and literature -- West Indies

Women and literature -- Caribbean Area

West Indian fiction (English) -- Women authors -- History and criticism

Caribbean fiction (English) -- Women authors -- History and criticism

Salvation.

Christian life.

Organized crime -- Prevention -- Italy -- Calabria

Organized crime -- Italy -- Calabria

Freemasons -- Italy -- Calabria

Ndrangheta -- Italy -- Calabria

Mafia -- Italy

Sêro (Brazil)

Matisse, Henri, 1869-1954 -- Juvenile literature.

Burgoyne, John F. Sir, 1782-1871

Astronautics in oceanography.

Ocean temperature.

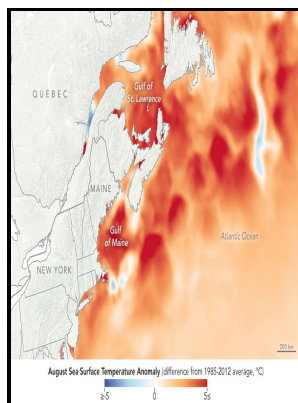
Ocean currents. Ocean current and sea surface temperature observations from meteorological satellites

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NASA technical note, NASA TN D-5142 Ocean current and sea surface temperature observations from meteorological satellites

Notes: Bibliography: p. 44-47.

This edition was published in 1969



Tags: #Satellite #Technology #for #Ocean #Observation

Remote Sensing of Ocean Currents and Sea Surface Temperature Changes Derived from the Nimbus II Satellite in: Journal of Physical Oceanography Volume 1 Issue 1 (1971)

Rapid transition in the structure of a coral reef community: The effects of coral bleaching and physical disturbance. Choosing a different baseline period would not change the shape of the data over time. Knowing the temperature of the sea surface can tell scientists a lot about what's happening in and around the ocean.



Filesize: 41.97 MB

Ocean Currents and Sea Surface Temperature

Techniques for measuring sea surface temperature have evolved since the 1800s.

Sea Surface Temperature (SST)

Because the oceans continuously interact with the atmosphere, sea surface temperature can also have profound effects on global climate. NOAA's

operational is composed of two types of satellites: geostationary operational environmental satellites GOES for short-range forecasts, warnings, and observations; and polar-orbiting satellites for longer-term forecasting.

Water temperature observations

Abstract Nimbus II High Resolution Infrared Radiometer HRIR data, sensitive in the 3. Satellite-based observation of ocean productivity in southeast Arabian Sea using chlorophyll, sea surface temperature and wind datasets. Transmitters on satellites also relay information concerning the position from emergency beacons to help save lives when people are in distress on boats, airplanes, or in remote areas.

Related Books

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