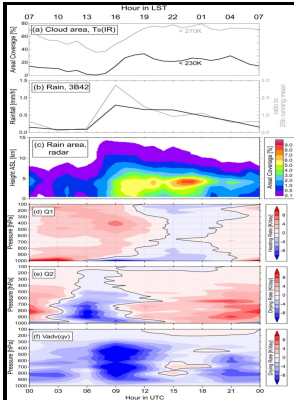


Physical processes in the equatorial regions of the oceans - a bibliography

Nova/NYIT Press - Physical processes in the equatorial regions of the oceans : a bibliography (Book, 1980) [mikhmon.us.to]



Description: -

- Oceanography -- Tropics -- Bibliography. Physical processes in the equatorial regions of the oceans - a bibliography

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Notes: Updates the bibliography in Review papers of Equatorial Oceanography FINE* Workshop proceedings.

This edition was published in 1980



Filesize: 24.63 MB

Tags: #6A: #Down #to #the #Deep

Climate Variability

Eventually, tectonic processes of high heat and pressure transform these sediments into limestone. .

Ocean Gyre

Earth and Planetary Science Letters, 419, 111-124. Marine Mammal Science, 26 1, 226-233. Penetrative solar radiation warms the ocean surface causing more carbon dioxide to be released into the atmosphere.

Climate Variability

One stream goes north as the , which in turn feeds the , the equatorial countercurrents, and the Guinea Current. Triggering mechanism and tsunamogenic potential of the Cape Fear Slide complex, US Atlantic margin.

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In some instances, in excess of 1,000 mm of precipitation is observed per month for two or more consecutive months.

Professional Development

Based on averages over the Atl3 region, the thermocline feedback that here represents the impacts of local deepening and shoaling of the thermocline on SST variability in that region, displays a stronger peak in June Supplementary Fig. Polar Biology, 28 3, 238-249.

Salinity of Ocean and Seas

These buoys transmit data on daily basis, which are available to researchers and forecasters around the world in real time. Distribution of Salinity : The average salinity in the oceans and the seas is 35‰ but it spatially and temporally varies in different oceans, seas, and lakes.

6A: Down to the Deep

Marine Technology Society Journal, 39 3 , 65-75.

Climate Variability

These can be caused by sub-marine , seafloor deformations due to , or the impact of a large. Carbon geochemistry of serpentinites in the Lost City hydrothermal system 30 degrees N, MAR. Spatial variation in seawater salinity becomes potent factor in the origin of ocean currents.

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