

Tropical Ecosystems And Ecological Concepts

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Tropical Ecosystems And Ecological Concepts

Book Description. This introductory textbook covers the entire range of tropical ecosystems - terrestrial, freshwater and marine - and uses each system to illustrate and explain major ecological concepts, including primary and secondary production, population dynamics and community ecology.

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Air converging upon a low-pressure cell (cyclone) rises, the air cools, clouds form and rain falls. This contrasts with the warming and drying that occurs in a high-pressure cell (anticyclone). In the tropics, cyclones may form a rotating storm known as a hurricaneor typhoon.

Ecological Concepts

Tropical Ecosystems and Ecological Concepts - by Patrick L. Osborne February 2012. ... and how this climate change is impacting tropical ecosystems. Variations in climate regime and soil type mainly determine the regional distribution of vegetation types and, hence, animal communities, and these patterns are studied by biogeographers. ...

The tropical environment and climate (Chapter 1 ...

The Society has membership across the world and represents scientist working in the area of tropical ecology, conservation and ecosystem management. —. Tropical Ecology is devoted to all aspects of fundamental and applied ecological research in tropical and sub-tropical ecosystems. Nevertheless, the cutting-edge research in new ecological concepts, methodology and reviews on contemporary themes, not necessarily confined to tropics and sub-tropics, may also be considered for publication at ...

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Details about Tropical Ecosystems and Ecological Concepts : Tropical habitats cover over one third of the Earth's terrestrial surface and harbor much of its biodiversity, with many areas rich in endemic species.

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An ecosystem is a community of living organisms in conjunction with the nonliving components of their environment, interacting as a system. These biotic and abiotic components are linked together through nutrient cycles and energy flows. Energy enters the system through photosynthesis and is incorporated into plant tissue. By feeding on plants and on one another, animals play an important role ...