

Resilience Thinking Sustaining Ecosystems Changing Full

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Resilience Thinking Sustaining Ecosystems Changing

Walker, B.H. and D. Salt. 2006. Resilience Thinking: Sustaining Ecosystems and People in Changing World. Island Press. All content is based on the book "Principles for Building Resilience: Sustaining Ecosystem Services in Social-Ecological Systems" published by Cambridge

Applying resilience thinking - Stockholm Resilience Centre

A resilience approach to sustainability focuses on how to build capacity to deal with unexpected change. This approach moves beyond viewing people as external drivers of ecosystem dynamics and rather looks at how we are part of and interact with the biosphere – the sphere of air, water and land that surrounds the planet and in which all life is found.

Introduction, The 7 principles | Applying resilience thinking

Biodiversity is not evenly distributed, rather it varies greatly across the globe as well as within regions. Among other factors, the diversity of all living things depends on temperature, precipitation, altitude, soils, geography and the presence of other species. The study of the spatial distribution of organisms, species and ecosystems, is the science of biogeography.

Biodiversity - Wikipedia

The effects of climate change span the physical environment, ecosystems and human societies. It also includes the economic and social changes which stem from living in a warmer world. Human-caused climate change is one of the threats to sustainability.. Many physical impacts of climate change are already visible, including extreme weather events, glacier retreat, changes in the timing of ...

Effects of climate change - Wikipedia

Conservation biology is the study of the conservation of nature and of Earth's biodiversity with the aim of protecting species, their habitats, and ecosystems from excessive rates of extinction and the erosion of biotic interactions. It is an interdisciplinary subject drawing on natural and social sciences, and the practice of natural resource management.

Conservation biology - Wikipedia

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