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Rights To Nature Ecological Economic

Rights of nature is a legal and jurisprudential theory that describes inherent rights as associated with ecosystems and species, similar to the concept of fundamental human rights.The rights of nature concept challenges 20th-century laws as generally grounded in a flawed frame of nature as "resource", to be owned, used, and degraded.

Rights of nature - Wikipedia

According to ecological economist Malte Faber , ecological economics is defined by its focus on nature, justice, and time. Issues of intergenerational equity, irreversibility of environmental change, uncertainty of long-term outcomes, and sustainable development guide ecological economic analysis and valuation.

Ecological economics - Wikipedia

Q: With the current economic system, growth is ... The god. Q: So how does it look different in ecological economics? Standard economists don't seem to understand exponential growth. Ecological economics recognizes that the economy, like any other subsystem on the planet, cannot grow forever.

What is ecological economics? | Yale Insights

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Nature Research Ecology & Evolution Community | Nature ...

IUCN works across a wide range of themes related to conservation, environmental and ecological issues. Below you can explore all the themes by clicking on their titles.

Themes | IUCN

As Plumwood argues (Section 2.4), a rejection of the culture-nature dualism has implications for an ecofeminist conception of the self: humans are both individual selves that are distinct from nature and ecological selves that are continuous with nature (see also Mathews 1994b; Cuomo 2005).

Feminist Environmental Philosophy (Stanford Encyclopedia ...

The journal is concerned with extending and integrating the understanding of the interfaces and interplay between "nature's household" (ecosystems) and "humanity's household" (the economy).Ecological economics is an interdisciplinary field defined by a set of concrete problems or challenges related to governing economic activity in a way that promotes human well-being, sustainability, and justice.

Ecological Economics - Journal - Elsevier

Coral reefs harbour the highest biodiversity of any ecosystem globally and directly support over 500 million people worldwide, mostly in poor countries.; They are among the most threatened ecosystems on Earth, largely due to unprecedented global warming and climate changes, combined with growing local pressures.; Over the last three years, reefs around the world have suffered from mass coral ...

Coral reefs and climate change | IUCN

Washington Natural Heritage Program (WNHP) ecologists identify the ecosystem types that occur in Washington, assess their distribution, ecological condition, and threats, and then synthesize that information to identify which specific ecosystem occurrences (i.e. sites) are priorities for conservation. Information about the rarity or potential risk of elimination or extirpation

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