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The conservation of change, what I sometimes call the Tao of Sustainability, is an approach that we can use to enrich our understanding and practice of sustainability. The law of entropy, which may be relevant to the scientific study of human behavior and culture, suggests that change is inevitable.

In other words, the Gulf of Maine lobster fishery is like a sorted deck of cards. As time passes, the fishery's dynamics can shift, leading to a new order. For example, the Gulf of Maine lobster fishery has been undergoing significant changes.

A crisis had befallen the fisheries of the eastern Gulf of Maine, an appalling event that forced Ted to reevaluate his approach to fishing. He continued to fish for lobsters, which remained plentiful, but a bad fall had left Ted's stock depleted. To address this, Ted picked out 28 of the best inshore cod and haddock fishermen he knew of. He successfully “fused the roles of fisherman and applied scientist in Lobster - Google Books Result.


Philip Wheeler Conkling - Wikipedia, the free encyclopedia.

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