

Biodiversity Series

Resilience or Resourcefulness – Which Makes Most Sense for the Anthropocene?





Peter Kareiva

Director, Institute of the Environment and Sustainability, University of California-Los Angeles Chair, Science Cabinet, The Nature Conservancy

According to world-renowned conservationist Peter Kareiva, resilient cities, resilient communities, resilient agriculture have become a common environmental meme. But what do the data tell us? A review of social science studies and ecological measurements following massive environmental depredations suggests a different view.

Prior to his appointment at the University of California-Los Angeles, Kareiva was Chief Scientist at The Nature Conservancy, Director of the Division of Conservation Biology at National Oceanic and Atmospheric Administration's fisheries lab in Seattle, and a Professor of Zoology at the University of Washington. He also cofounded the Natural Capital Project, NatureNet Fellows, and Science for Nature and People.

Wednesday, October 28, 2015 1:30 - 3:30 p.m.

Wrigley Hall, Room 481
Arizona State University, Tempe campus (Lunch will be provided.)

Parking and directions: sustainability.asu.edu/contact

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The Biodiversity Series is presented by ASU's Center for Biodiversity Outcomes, a partnership between the Julie Ann Wrigley Global Institute of Sustainability and the School of Life Sciences