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Although it has become more popular in recent years and is considered a contemporary trend, architect Michael Pawlyn states in his article How

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biomimicry can be applied to
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in which life itself controls the biosphere. Designers need to see the city as an ecosystem in which all parts are interlinked and influence each other. "Resources" are human, natural and ...

Mick Pearce Architect

The Eastgate Centre in Harare, Zimbabwe, is a shining example of

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from the emergence of biology as a science in the early 19th century to the present.

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Biomimicry is a new ground-breaking science which gathers and examines the best ideas of nature, such as spider silk, sea shells, brain cells, and photosynthesis, and adjusts them for human use. The author takes us through the lab in which researchers are

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discovering resourceful solutions from nature for the sake of a more sustainable future.

Top 10 books on sustainability

BAMBOO ARCHITECTURE “Building Material, Technology and Methodology”
by Ar. Christian Salandanan, Ar. Jed Michael De Guzman and Ar. Ray Glen

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Villanueva: 2.25: United Architects of the
Philippines, Inc 2009-001:

ARC-2009-001-177: Sep 04, 2021 - Sep
04, 2021: 9:00 AM - 10:30 AM: THE
DYNAMICS OF ESTATE PLANNING FOR
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**Seminars and Schedules - United
Architects of the Philippines**

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Ecocriticism is the study of literature and the environment from an interdisciplinary point of view, where

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literature scholars analyze texts that illustrate environmental concerns and examine the various ways literature treats the subject of nature. It was first originated by Joseph Meeker as an idea called “literary ecology” in his *The Comedy of Survival: Studies in Literary Ecology* (1972).

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Ecocriticism - Wikipedia

Live Stream at 7:00pm PT on 11/9/21

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The map of humanity isn't settled -- not now, not ever. In the 60,000 years since people began spreading across the continents, a recurring feature of human civilization has been mobility—the ever-

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constant search for resources, stability
and opportunity.

Parag Khanna: Why Mobility is Destiny - The Long Now

124. Ningning Bai #, Liu Wang #, Qi
Wang, Jue Deng, Yan Wang, Peng Lu, Jun
Huang, Gang Li, Yuan Zhang, Junlong
Yang, Kewei Xie, Xuanhe Zhao, Chuan

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Fei Guo*, Graded intrafillable architecture-based iontronic pressure sensor with ultra-broad-range high sensitivity, Nature Communications 11, 209 (2020). 123.

All Papers - Zhao Lab

Baumeister, Dayna (2014): Biomimicry Resource Handbook, Biomimicry 3.8,

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Missoula/USA. Benedek, Joey / Miner,
Trish (2010): Measuring desirability: New
methods for evaluating desirability in a

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