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Biomimetics - Wikipedia

Biomimetics or biomimicry is the imitation of the models, systems, and elements of nature for the purpose of solving complex human problems. The terms "biomimetics" and "biomimicry" derive from Ancient Greek: (bios), life, and imitation, from (mimēsthai), to imitate, from (mimos), actor.

Biomimetics | Definition of Biomimetics by Merriam-Webster

: the study of the formation, structure, or function of biologically produced substances and materials (such as enzymes or silk) and biological mechanisms and processes (such as protein synthesis or photosynthesis) especially for the purpose of synthesizing similar products by artificial mechanisms which mimic natural ones

What is biomimetics (biomimicry)? - Definition from WhatIs.com

Some biomimetic processes have been in use for years. An example is the artificial synthesis of certain vitamins and antibiotics. More recently, biomimetics have been suggested as applicable in the design of machine vision systems, machine hearing systems, signal amplifiers, navigational systems, and data converters.

Biomimetics: forecasting the future of science ...

Biomimetics is the study of nature and natural phenomena to understand the principles of underlying mechanisms, to obtain ideas from nature, and to apply concepts that may benefit science, engineering, and medicine.

Biomimetics | Define Biomimetics at Dictionary.com

Biomimetics definition, the study and development of synthetic systems that mimic the formation, function, or structure of biologically produced substances and materials and biological mechanisms and processes. See more.

Biomimetics | An Open Access Journal from MDPI

Biomimetics (ISSN 2313-7673; CODEN: BIOMJE) is a peer-reviewed open access journal regarding biomimicry and biomes published quarterly online by MDPI.

Biomimetics - an overview | ScienceDirect Topics

Biomimetics. Biomimetics is the field of science in which inspirations are elicited from nature to design practical materials and systems that can imitate structure and function of native biological systems (Sarikaya et al., 2003).

What is Biomimetics? - Stanford University

What is Biomimetics? Biomimetics, also known as biomes, biognosis, or biomimicry, is the use and implementation of concepts and principles from nature to creating new materials, devices and systems. This

adaptation of methods and systems found in nature into synthetic constructs is desirable because evolutionary pressure typically

Biomimetics - an overview | ScienceDirect Topics

Cameron H.G. Wright, Steven F. Barrett, in *Engineered Biomimicry*, 2013. 1.6 Concluding remarks. Biomimetic vision sensors are inspired by what we have learned about various methods of vision that have evolved in the animal kingdom, and they may be employed in a wide variety of applications.