

Design With Constructal Theory

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In philosophy, systems theory, science, and art, emergence occurs when an entity is observed to have properties its parts do not have on their own, properties or behaviors which emerge only when the parts interact in a wider whole.. Emergence plays a central role in theories of integrative levels and of complex systems.For instance, the phenomenon of life as studied in biology is an emergent ...

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To address the “cost of education”, the man-made rights listed in the Universal Declaration of Human Rights should have the ability to evolve relative to the physical constructal law.

Design With Constructal Theory

Adrian Bejan is a Romanian-American professor who has made contributions to modern thermodynamics and developed what he calls the constructal law. He is J. A. Jones Distinguished Professor of Mechanical Engineering at Duke University and author of the books The Physics of Life: The Evolution of Everything and Freedom and Evolution: Hierarchy in Nature, Society and Science.

Emergence - Wikipedia

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Adrian Bejan - Wikipedia

Last year, he won the Franklin Institute's Benjamin Franklin Medal for “his pioneering interdisciplinary contributions...and for constructal theory, which predicts natural design and its ...

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Nautilus shell spirals may have phi proportions, but not as you may have heard. The Nautilus shell if often associated with the golden ratio. There is a fair amount of confusion, misinformation and controversy though over whether the graceful spiral curve of the nautilus shell is based on this golden proportion.