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ADRIAN BEJAN is the J.A. Jones Distinguished Professor of Mechanical Engineering at Duke University, and an internationally-recognized authority on thermodynamics. The father of the field of design in nature or constructal law, which accounts for the universal natural tendency of all flow systems to evolve freely toward easier flow access, his research covers a broad range of topics in thermodynamics, heat transfer, fluid mechanics, convection, and porous media.

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Adrian Bejan's research covers engineering science and applied physics: thermodynamics, heat transfer, convection, design, and evolution in nature. Among many honors, the Benjamin Franklin Medal was awarded to him for thermodynamics and "constructal theory, which predicts natural design and its evolution in engineering, scientific, and social systems.

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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 [1] [2] and author of the books The Physics of Life: The Evolution of Everything [3] and Freedom and Evolution: Hierarchy in Nature, Society and Science .

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J.A. Jones Distinguished Professor of Mechanical Engineering. Professor Bejan's research covers engineering science and applied physics: thermodynamics, heat transfer, convection, design, and evolution in nature. Professor Bejan was ranked in 2001 among the 100 most highly cited authors worldwide in engineering (all fields, all countries), the Institute for Scientific Information.

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