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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 ...

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But Adrian Bejan is more than a typical engineer. Born in Romania, Bejan excelled as a mathematics prodigy from an early age. At 19, he received a scholarship to the Massachusetts Institute of Technology, where he earned his undergraduate and graduate degrees in mechanical engineering, specializing in the problems of thermodynamics—the ...

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