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Adrian Bejan 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.

Adrian Bejan - Wikipedia

Advanced Engineering Thermodynamics is the definitive modern treatment of energy and work for today's newest engineers. Author Bios ADRIAN BEJAN is the J.A. Jones Distinguished Professor of Mechanical Engineering at Duke University, and an internationally-recognized authority on thermodynamics.

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Bejan likes to take a few paragraphs here and there to explain things about thermodynamics research history and other relevant events in science and engineering history to explain how some of the fundamental thermodynamics concepts were originally contrived.

Adrian Bejan - Duke Mechanical Engineering and Materials ...

3rd ed. — John Wiley & Sons, Inc. 2006. — XL, 880 p. — ISBN: 0471677639 — OCR. A brand-new, thought-provoking edition of the unmatched resource on engineering thermodynamics. Adrian Bejan's Advanced Engineering Thermodynamics established itself as the definitive volume on this challenging subject.

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Bejan was appointed full professor at Duke University in 1984. In 1988 he published the first edition of his textbook Advanced Engineering Thermodynamics. The book combined thermodynamics theory with engineering heat transfer and fluid mechanics, and introduced entropy generation minimization as a method of optimization.

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Advanced Engineering Thermodynamics is the definitive guide to this complex topic, from one of the world's leading experts in the field. Professor Adrian Bejan provides authoritative guidance on the first and second laws of thermodynamics, with a practical focus on applications within engineering fields.

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