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Advanced Engineering Thermodynamics - Web course COURSE OUTLINE The present course on Advanced Engineering Thermodynamics deals with in-depth theories of thermodynamics. Apart from classical theory, this course Bejan, Advanced Engineering Thermodynamics, 3rd edition, John Wiley and sons, 2006 2 FWSears and G L Salinger, Thermodynamics

International Journal of Heat and Mass Transfer

Since then, Adrian's research focused almost exclusively on con-structal theory and its applications. He unveiled constructal theory in the second edition of Advanced Engineering Thermodynamics (Wiley, 1997), and reviewed the emerging field in Shape and Structure, from Engineering to Nature (Cambridge University Press, 2000)

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Other books by Adrian Bejan: Entropy Generation Through Heat and Fluid Flow, Wiley, 1982 Advanced Engineering Thermodynamics, Third Edition, Wiley, 2006 Thermal Design