

Introduction To Architectural Science The Basis Of Sustainable Design

Steven v. szokolay is an architect and energy and environmental consultant who, after some years of practice in sydney and london, taught at liverpool, nairobi, london and queensland, where he was founding director of the architectural science unit and head of the department of architectural science: the basis of sustainable design. by introducing the basics of architectural science, this book is an ideal reference that provides an understanding of the physical basis of architectural designroduction to architectural science - the basis of sustainable design skip to main content donor challenge: your generous donation will be matched 2-to-1 right nowroduction to architectural science: the basis of sustainable design. "szokolay presents an accessible reference that provides a full understanding of the physical basis of architectural design while linking it directly to bioclimatic principlesw in its third edition, this book provides the ideal and only reference to the physical basis of architectural design. fully updated and expanded throughout, the book provides the data required for architects to design buildings that will maintain the users comfort in a variety of conditions, with minimal reliance on energy intensive methods like air conditioningw in its third edition, this book provides the ideal and only reference to the physical basis of architectural design.

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