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Our thermal environment is as rich in cultural associations as our visual, acoustic, olfactory, and tactile environments. This book explores the potential for using thermal qualities as an . Shop stocking stuffers · Explore top gifts. Thermal delight in architecture. Authors. Lisa Heschong; Publication date 1 January Publisher Massachusetts Institute of Technology. Abstract Thesis. - . of thermal delight about which rituals have developed—reinforcing bonds of affection and ceremony forged in the thermal experience. Not only is thermal symbolism now obsolete but the modern emphasis on central heating systems and air conditioning and hermetically sealed buildings has actually damaged our thermal coping and sensing mechanisms. Heschong's seminal book, *Thermal Delight in Architecture*, underscores her deep-seated belief in the sensory and aesthetic dimensions of environmental control in buildings. The document discusses how thermal qualities can influence architectural space and people's experiences. It examines survival strategies, thermal comfort, sensory experiences, cultural patterns, and sacred traditions related to thermal environments. What is the thesis about?. of thermal delight about which rituals have developed—reinforcing bonds of affection and ceremony forged in the thermal experience. Not only is thermal symbolism now obsolete but the modern emphasis on central heating systems and air conditioning and hermetically sealed buildings has actually damaged our thermal coping and sensing mechanisms. This thesis examines the broad range of influences that thermal qualities have on architectural space and peoples' response to it. It begins with the observation that proper thermal conditions are necessary for all life forms, and examines the various strategies used by plants and animals to survive in spite of adverse thermal conditions. This is a full book pdf thermal delight in architecture lisa heschong , university of california at berkeley submitted in partial fulfillment of the.