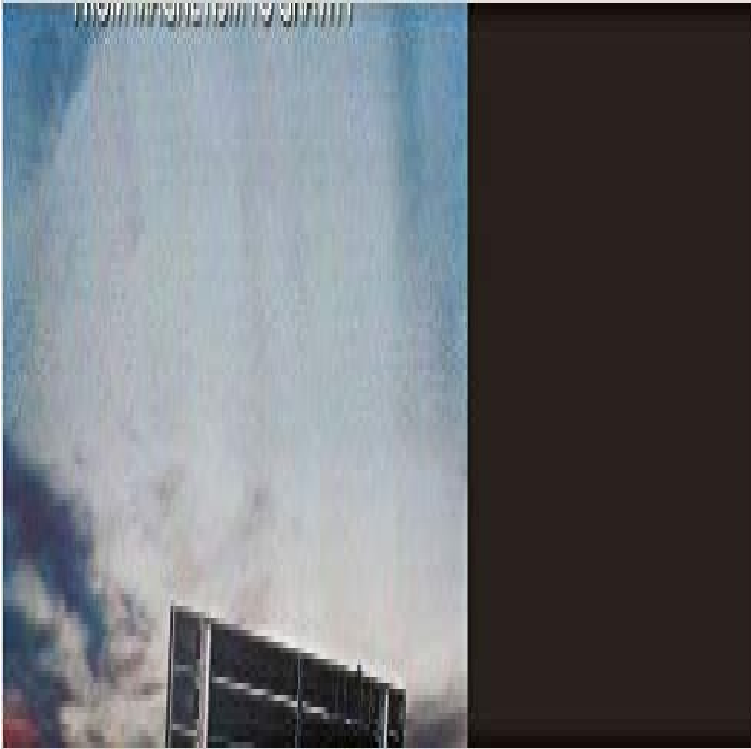


# A Simple Unified Theory: From Magnetism to Gravity



A Simple Unified Theory: From Magnetism to Gravity, a new title by H.C. Huang, probes our current scientific understanding of the universe. Huangs quest for possible answers to some of modern physics most basic, yet baffling, questions, takes the reader on an illuminating journey to the boundaries of science. The author traverses the broad, but interconnected, landscape of particle physics: from the origins of magnetic force, to wave-particle parallelism and color force and color charges, to gravitys source. Huangs theories are presented in four, interrelated parts. Part I, Magnetic Bars: Origins of Magnetic Force, considers the origin of the mystic force and its behavior, including the mechanism of repulsion and attraction. Part II, Photons: Wave-Particle Parallelism, considers the dual nature of light. Along with Einstein, who insisted that photons are particles, Huang concurs, proposing the foundation for this agreement. Part III, On Color Force and Color Charges, approaches the structure of the atom to derive both the strong and weak forces. Finally, in Part IV, Gravitys Source, Huang discusses the structure of gravity. He also suggests why the Earths magnetic polarities change and why beams of light cannot be woven into fabric to hold any mass. Authors illustrations are included.

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Since the 19th century, some physicists, notably Albert Einstein, have attempted to develop a Einstein was not alone in his attempts to unify electromagnetism and gravity a large number of . This suggests that a purely geometric theory ought to treat these two fields as different aspects of the same basic phenomenon.