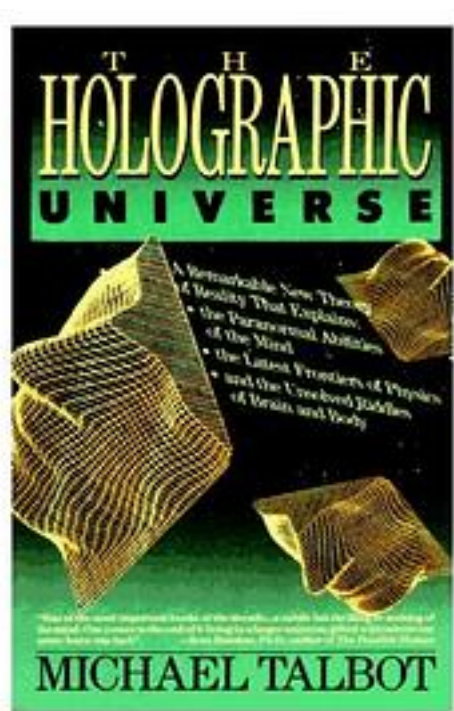


The Holographic Universe



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著者: Talbot, Michael

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Despite its apparent materiality, the universe is actually a kind of 3-D projection and is ultimately no more real than a hologram, a 3-D image projected in space and made with the aid of a laser. Using this model, a world-renowned physicist and a Nobel prize winning neurophysiologist has developed a new description of reality. It encompasses not only reality as we know it, including hitherto unexplained phenomena of physics, but is capable of explaining such occurrences as telepathy, paranormal and out-of-the-body experiences, "lucid" dreaming and even mystical and religious traditions such as cosmic unity and miraculous healings. In part one, the author explains in simple prose the theory behind a holograph and its traditional applications

to science. In part two, he shows the panoramic way in which the holographic model makes sense of the entire range of mystical, spiritual and psychic experience. Finally, in part three, he explores the implications for other universes beyond our own.

作者介绍:

Michael Coleman Talbot (September 29, 1953 – May 27, 1992) was an American author of a number of books highlighting parallels between ancient mysticism and quantum mechanics, and espousing a theoretical model of reality that suggests the physical universe is akin to a giant hologram. According to Talbot ESP, telepathy, and other paranormal phenomena are real and are a product of his holographic model of reality.

From Wikipedia(http://en.wikipedia.org/wiki/Michael_Coleman_Talbot)

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评论

前面2章还是很有启发性的，后面就沦为猎奇了，没有科学性可言。

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书评

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