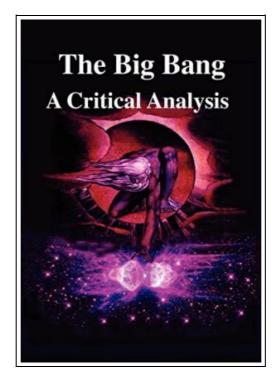
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Reviews

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(Kaelyn Reichel)

THE BIG BANG: A CRITICAL ANALYSIS



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Cosmology Science Publishers, United States, 2011. Paperback. Book Condition: New. 251 x 175 mm. Language: English . Brand New Book ***** Print on Demand *****. The theory that has come to be known as The Big Bang was originally proposed by a Catholic Priest, to make the Bible Scientific. Critics of the Big Bang theory have subsequently referred to this theory as religion masquerading as science. Nevertheless, the Big Bang model is the generally accepted theory for the origin of universe. Nonetheless, findings in observational astronomy and revelations in the field of fundamental physics over the past two decades question the validity of the Big Bang model as a viable theory for the origin of the universe. There are numerous factors which undermine the theory of the Big Bang, including the organization of galactic superstructures, the Cosmic Microwave Background, distant galaxies, gravitational waves, red shifts, and the age of local galaxies. Admittedly, the Big Bang research program has been successful in generating fruitful scientific hypotheses and tests, and there has been some confirmation for many hypotheses. However, outstanding questions remain and substantial alternative cosmology models, which also have been fruitful, remain viable and continue to evolve. Unfortunately, there has been a concerted effort to prevent research into alternate cosmologies. The Big Bang has become a sacred cow which must not be questioned. One of the greatest challenges facing astrophysics is derivation of remoteness in cosmological objects. At large scales, it is almost entirely dependent upon the Hubble relationship between apparent brightness and spectral redshift for large luminous objects. However, this data has questionable validity. The assumption of scale invariance and universality of the Hubble law allowed the adoption of redshift as a standard calibration of cosmological distance. However, there have been several fields of study in observational astronomy that consistently give...



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