



The Universe, Space, and Beyond

By John Gilbert Bean

Createspace Independent Publishing Platform, United States, 2013. Paperback. Book Condition: New. 214 x 149 mm. Language: English . Brand New Book ***** Print on Demand *****.NOVEMBER 13, 2015. *This book is about Space and time before, during, and after our Universe and its elementary particles, atoms, galaxies, stars, planets, moons, and other objects therein. It is written expressly for the science student as well as the general reader. It covers basic physics, particle physics including the Higgs boson, cosmology, and relativity. The term SpaceTime is used to show the close correlation of space and time and that time is essentially a fourth dimension. The topics are explained with emphasis on qualitative and physical descriptions so as to be easily understood by all levels of readers. The early sections are especially designed for those who do not have a background in the subjects. Qualitative descriptions are in many instances more detailed than elsewhere. Mathematical information is included as an aid to understanding and a bridge for further study but can easily be skipped without concern. The detailed descriptive material will facilitate the transition for those who wish to progress to more detailed mathematics. The latest advances in particle physics culminated in...



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