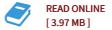




## An Essay on the Nature of Space-Time: Including the Expanding Universe and Dark Energy (Paperback)

## By Dennis Morris

Createspace Independent Publishing Platform, United States, 2016. Paperback. Condition: New. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. This short and inexpensive volume presents a view of the nature and origin of empty space. The view presented is that our 4dimensional space-time emerges from the finite group C2 X C2. It is utterly remarkable that of all the infinite number of finite groups only the C2 X C2 group has an emergent geometric space and that this emergent space exactly matches our observed 4-dimensional space-time. The detailed mathematics behind the emergence of our space-time are omitted from this short volume; they are available in other works by this author. It is hoped that this small and inexpensive volume will be easily understood at a non mathematical level. The expansion of the universe is explained as a natural consequence of the nature of our space-time and dark energy is discussed.



## Reviews

*It becomes an amazing pdf which i actually have at any time read through. This can be for all those who statte there had not been a worthy of reading through. You wont sense monotony at anytime of your own time (that's what catalogues are for relating to should you check with me). -- Claud Kris* 

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