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Paradoxology* Vol.1: *(See Above) (Paperback)

By Edited by Paul F Kisak

Createspace Independent Publishing Platform, United States, 2014. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. In mathematics and physics it is quite common to test a theory, model or equation by examining how they behave at the limits of the phenomena in consideration. This is where the use and results of a paradox arise. Typically the paradox is based on the sound logic or reasoning of the premise under consideration but leads to a contradiction that seems impossible, illogical or a violation in the principle of the premise. A simple example that is usually encountered is the following; If God is omnipotent, can God create an object so heavy that He can not lift it . Another such paradox exists when we consider traveling backward in time. If traveling backward in time is possible a person could travel back to a time before they were born and alter history in such a way that they will never be born (such as killing their parents). This effects the way that science considers the logic of a situation. This four volume series discusses the various paradoxes that have been formulated over the years. This book is...



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