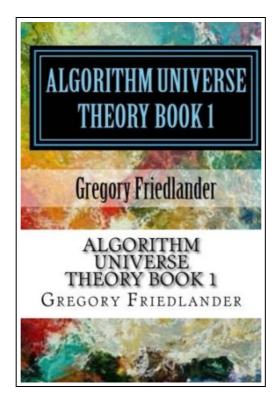
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Reviews

Good electronic book and valuable one. It is one of the most incredible publication we have read through. It is extremely difficult to leave it before concluding, once you begin to read the book.

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Createspace Independent Publishing Platform, 2017. Paperback. Condition: New. Language: English. Brand New Book ***** Print on Demand ******. Algorithm Universe Theory (AuT) is not a minor theory. It defines not only the source and effects of Quantum Mechanics, but the origin of space time itself. This paper summarizes the first chapters of a published book on the subject which is almost 300 pages long (Spirals in Amber 2nd Edition 2017). It is the first of a multi-volume set which updates the original. The results are considered astounding. On a quantum level, the fundamental structure of space time, which includes the various forms of energy and matter and higher states (black hole material for example) are defined along with the inter-relation of forces with those structures. On a larger scale, the expansion and contraction features of the universe have been identified, The nature and length of the expansion phase of the latest big bang is defined and the predecessor events back trillions of years identified with relative certainty. On a more esoteric level explanations are provided for how history exists within a quantum event environment and an explanation of what light speed is and why it is limited. It took 10 years for Einstein to write revolutionary work in full time. Aut was not begun in earnest until 2014 and hence is a mere 2 years old. The Einstein Hologram Universe, the predecessors was not written until September 2013, so even assuming that date it has been less than 4 years. However this text already defines the universe we experience in quantum moments and by way of a well-defined algorithm rendered complicated by the inherent infinite converging series embodied within the algorithm. There are few of the mysteries of other theories that have survived as mysteries of Algorithm Universe Theory.

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