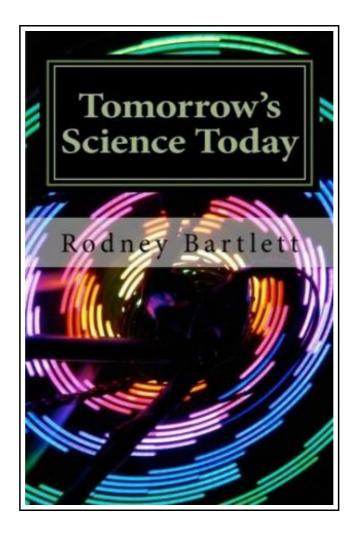
# Tomorrow s Science Today



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# Reviews

If you need to adding benefit, a must buy book. it was actually writtern extremely flawlessly and helpful. You can expect to like just how the blogger compose this pdf. (Rosemarie Kirlin)

#### TOMORROW S SCIENCE TODAY



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Createspace, United States, 2011. Paperback. Book Condition: New. 216 x 140 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.Tomorrow s Science Today If a complete unified theory was discovered, it would only be a matter of time before it was digested and simplified . and taught in schools, at least in outline. We should then all be able to have some understanding of the laws that govern the universe and are responsible for our existence. ( A Brief History of Time by Stephen Hawking, Introduction by Carl Sagan -Bantam Press 1988, page 168) So let s give credit where credit is due and encourage the scientists to pursue the mathematics and measurements which we may find boring and tedious, but let s remind them occasionally that maths and measures are nothing unless they give everyone understanding which can show the way when scientists get lost in their details and competing theories. I saw a video ( Hidden Dimensions: Exploring Hyperspace ) in which it was stated that mathematicians are free to imagine anything while physicists work in a very different environment constrained by experiment, and that the American physicist Richard Feynman (1918-1988) said scientists work in a straitjacket. Well, Albert Einstein (1879-1955) said Imagination is more important than knowledge so let s see what happens when we throw away everyday tradition and conformity, let our imaginations fly (while trying to stay grounded in science and technology), and thus release science from its straitjacket! This article has its beginnings in cellular automata (in mathematics and computer science, collections of cells on a grid that evolve through a number of discrete time steps according to a set of rules based on the states of neighbouring cells) and grew into a belief that the universe (electromagnetism, gravitation, space-time...



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