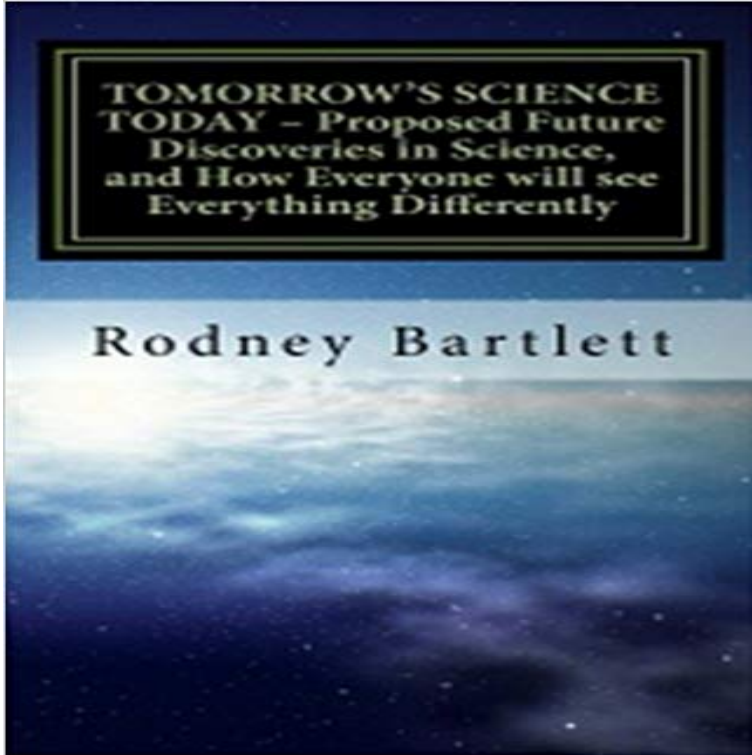


# TOMORROWS SCIENCE TODAY - Proposed Future Discoveries in Science, and How Everyone will see Everything Differently



EINSTEIN WAS SUCCESSFUL IN PROVING HIS UNIFIED FIELD THEORY - NEW INTERPRETATIONS SHOW THAT SCIENTISTS STILL MISUNDERSTAND AND OVERLOOK HIS GENIUS!INTRODUCTION AND PREFACEAlbert Einsteins equations say that in a universe possessing only gravitation and electromagnetism, the gravitational fields carry enough information about electromagnetism to allow the equations of James Clerk Maxwell to be restated in terms of these gravitational fields. In an email sent to me by American physicist Charles Misner, he stated this was discovered by the mathematical physicist George Yuri Rainich (1886 -1968). Misner further stated - English mathematical physicist Roger Penrose has argued that the gravitational fields, if known everywhere but only for a limited time, do not contain enough information about their electromagnetism to allow the future to be determined, so Einsteins unified theory fails. But I have faith in Einstein. So I used an approach to understanding unification which does not rely on mathematics alone but largely depends on visualization combining subjects like physics, cosmology, quantum mechanics and computer science.The result is that all time is unified with the gravitational and electromagnetic fields - meaning the gravitational fields are not known for only a limited time, they do contain enough information, and Einstein succeeded!Of course, this was merely my approach. Einstein had one too, and its well exemplified by the quote he made at the funeral of his engineer friend Michele Angelo Besso (1873 1955): Now Besso has departed from this strange world a little ahead of me. That means nothing. People like us, who believe in physics, know that the distinction between past, present and future is only a stubbornly persistent illusion. (Wikipedias the Free Internet

Encyclopedias - entry Michele Besso) Physicists also argue that a unified theory of everything must now include not just gravity and electromagnetism, but also the weak and strong nuclear forces plus dark matter and dark energy. Although the nuclear forces weren't well understood in Einstein's day, I believe Einstein understood them better than any other scientist (both then, and in the nearly 60 years since his death) and was correct not to worry about including them in a unified theory. The title of one of his papers "Do Gravitational Fields play an Important Role in the Constitution of the Elementary Particles?" suggests that Einstein's understanding of the nuclear forces may have been that they have no existence independently of gravitation. My book explains why matter, antimatter and every form of energy (as well as the strong and weak forces) have no existence independently of gravitation and that gravity, being the warping of space-time, is the unifying foundation of all things. When forced to summarize the general theory of relativity in one sentence, Einstein said: time and space and gravitation have no separate existence from matter. (Physics: Albert Einstein's Theory of Relativity at [www.spaceandmotion.com](http://www.spaceandmotion.com)) How is the gravity made? By electronics binary digits in a 5th dimension. I know that sounds like science fiction, but it's using computer science's binary digits to combine General Relativity (Einstein's theory of gravity and spacetime) with quantum mechanics (the subatomic world of elementary particles and forces) and an extra dimension proposed by modern physics string theory - read the book please. Then you'll go full circle in your exploration of nonlinear dynamics - and see that electromagnetism, though a modification of gravitation, is the source of gravitation too. Dark matter and dark energy are also explained in terms of gravitation and binary digits. It's a strange strange universe we live in, Master Jack (or should I say Master Albert?) Master Jack is the name of a 1968 song by South African band 4 Jacks and a Jill it includes the line

Its a strange, strange world we live in.

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