Programming The Universe A Quantum Computer Scientist Takes On Cosmos Seth Lloyd

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Programming the Universe: A Quantum Computer Scientist ...

This is the intriguing assertion of Seth Lloyd in his new book, Programming the Universe: A Quantum Computer Scientist Takes On the Cosmos. "The Universe is a quantum computer. ... What does the universe compute? It computes itself. The universe computes its own behavior. As soon as the universe began, it began computing."

Programming The Universe: A Quantum Computer Scientist ...

Programming the Universe: A Quantum Computer Scientist Takes On the Cosmos is a 2006 popular science book by Seth Lloyd, professor of mechanical engineering at the Massachusetts Institute of Technology. The book proposes that the universe is a quantum computer, and advances in the understanding of physics may come from viewing entropy as a phenomenon of information, rather than simply thermodynamics. Lloyd also postulates that the universe can be fully simulated using a quantum computer; however

Programming the Universe - Wikipedia

The main thesis of the book is important, though not new. It's that the universe can usefully be regarded as a computer - a quantum computer - whose function is to compute its own behavior. That's sort of a tautology, like saying that a city (for example) computes how it develops.

Programming the Universe: A Quantum Computer Scientist ...

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Programming the Universe: A Quantum Computer Scientist ...

Is the universe actually a giant quantum computer? According to Seth Lloyd, the answer is yes. All interactions between particles in the universe, Lloyd explains, convey not only energy but also information-in other words, particles not only collide, they compute. What is the entire universe computing, ultimately?

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