

# Are We Real?: Exploring Quantum Mechanics And Physics Laws In Relation To Our Universe As A Gigantic Computer Simulation



This book explores the most extreme questions through science. Questions such as is there life after death? Are we living inside a gigantic computer simulation? Is reality really what it seems? Is immortality a possibility? Can we really cure cancer? This book brings you through a quick and short journey into quantum mechanics, the laws of physics, medical breakthroughs including real life cases of synthetic life created in science laboratories, people who suffered through illness and gain special abilities upon recovery, and more. You will never see the world the same again.

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The Story of the Universe. . 6 Quantum Physics Facts That Make You Question Your Very Nature . This computer simulation shows a neutrino being detected at the Sudbury .. for an entire minute in one of the biggest breakthroughs in quantum mechanics. **Do we live in a computer simulation? Researchers say idea can be** In the 1940s, some physicists suggested that we live in a computer universe that uses a form of quantum computer code to create the that physicists of today are finding evidence that the Universe is a giant One answer might be Try to detect the presence of codes in the laws that describe physics.