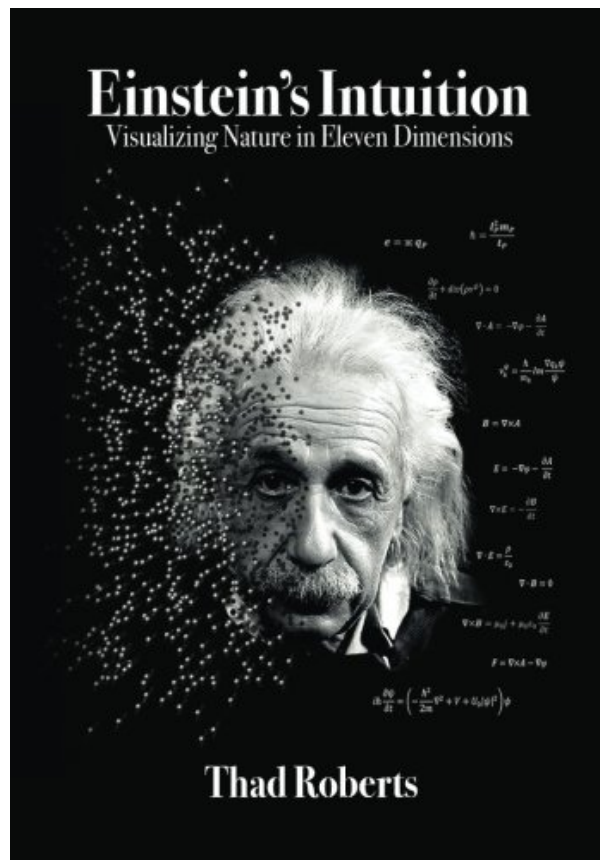


EINSTEIN'S INTUITION: VISUALIZING NATURE IN ELEVEN DIMENSIONS BY THAD ROBERTS

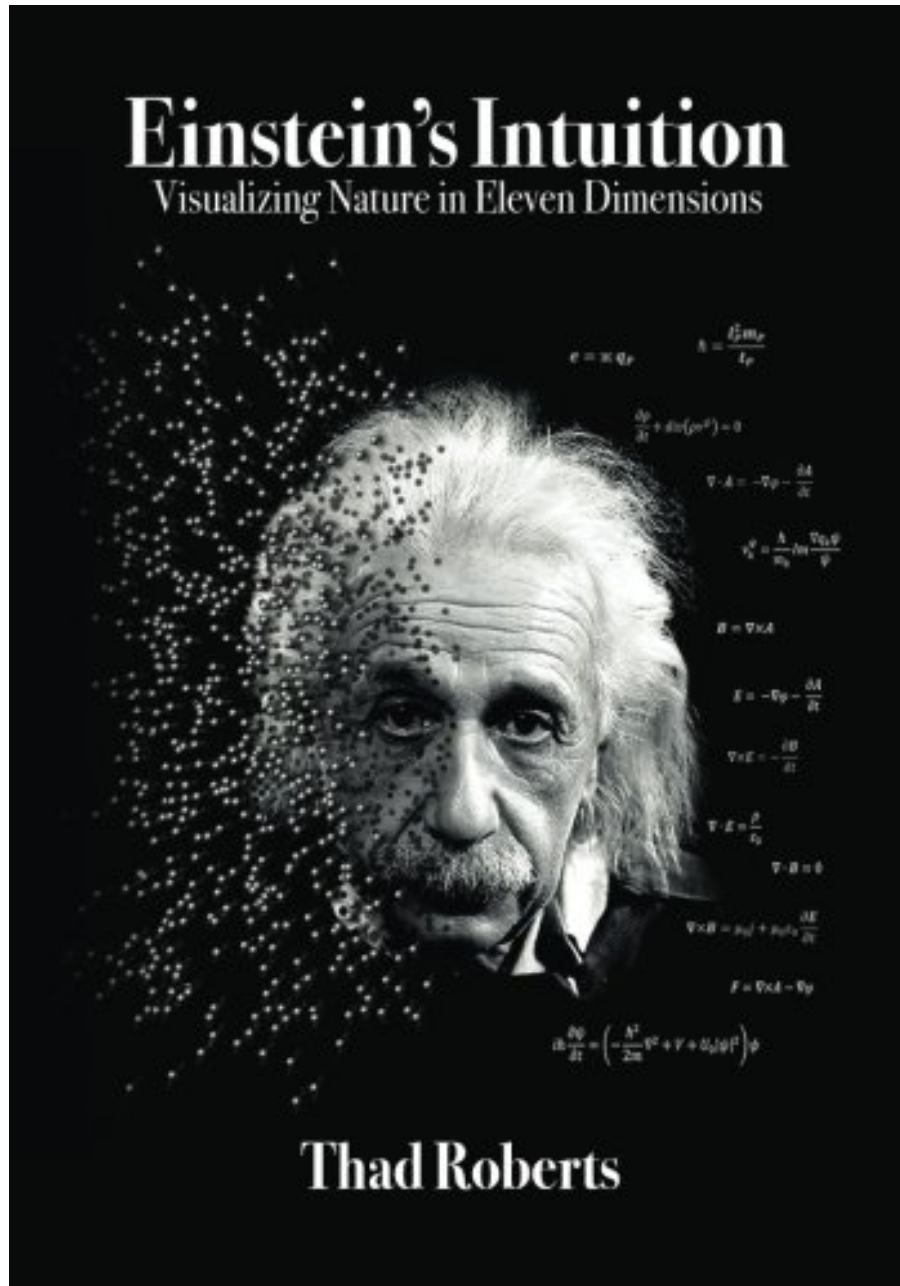


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Presented in clear and accessible language with wonderfully supportive graphics, Roberts offers the reader a voyage through the stages of human knowledge. He then examines the outstanding mysteries of modern physics, the phenomena that lie outside the borders of our current understanding (dark energy, dark matter, the Big Bang, wave-particle duality, quantum tunneling, state vector reduction, etc.) and suggests that the next step in our intellectual journey is to treat the vacuum of space as a superfluid—modeling it as being composed of interactive quanta, which, in a self-similar way, are composed of subquanta, and so on. With this proposition Roberts imbues the vacuum with fractal geometry, and opens the door to explaining the outstanding mysteries of physics geometrically. Roberts' model, called quantum space theory, has been praised for how it offers an intuitively accessible picture of eleven dimensions and for powerfully extending the insight of general relativity, eloquently translating the four forces into unique kinds of geometric distortions, while offering us access to the underlying deterministic dynamics that give rise to quantum mechanics. That remarkably simple picture explains the mysteries of modern physics is a way that is fully commensurate with Einstein's Intuition. It is a refreshingly unique perspective that generates several testable predictions.

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but I have a somewhat better grounding in philosophy

By Faye Gosnell

I have not finished reading this yet, but I am part way through. My understanding of physics is quite limited, but I have a somewhat better grounding in philosophy. My true passion is social science, and the philosophy of social science. What strikes me most about this work is that it gets very well with theories that I find most compelling in my own discipline. In particular, it seems to fit well with the theories that I find most parsimonious and compelling, but that also have yet to gain widespread acceptance in mainstream cognitive

science. This book represents, for me, an honest and deeply creative attempt to respond to the most fundamental questions of any science: the questions of what exists, and how we can know what exists? In addition to tackling deep mysteries, this work also represents a challenge to the politics of knowledge production. Roberts has made a deliberate effort to render accessible a subject matter which is generally understood to be off-limits due to its complexity. So far, I am profoundly impressed with this book!

8 of 8 people found the following review helpful.

For seekers of ultimate truth, a theory worth considering, but a great read for even the mildly curious

By Wayne Eskridge

Today's greatest challenge for physics and cosmology is reconciling Einstein's Theory of Relativity with Quantum Mechanics. Both systems produce profoundly accurate results through thousands of experiments. The problem is that they are not compatible and all attempts to derive a single unified theory have failed. This work by Thad Roberts offers an elegant solution by proposing that spacetime itself is in reality a frictionless super fluid. Written to be understood by the lay reader while providing the theory in substantial detail to the scientist the book is a very enjoyable trip explaining the history of our developing understanding of the universe through the cosmological consequences of a reality composed of quanta. It brings us from our daily lives to 11 dimensional space, what the big bang really was, how dark matter works, and a buffet of other wonderfully interesting aspects of advanced theoretical physics. If you enjoy concepts you will love this book.

7 of 7 people found the following review helpful.

For casual readers or science fans or Physicists! Almost a theory of everything!

By XRW44

You will understand more than you expect. This is a great book for casual readers or science fans or Physicists! It contains interesting history and Thad's revolutionary QST model solves many current problems in Physics; it's almost a theory of everything! Very well written. Great pictures. The personal journey he shares in the book is very entertaining.

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