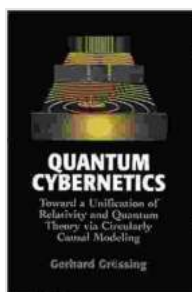


Toward Unification of Relativity and Quantum Theory via Circularly Causal Models

Theories of relativity and quantum theory are two of the most successful theories in physics. However, they are also two of the most incompatible theories. Relativity is a theory of gravity and spacetime, quantum theory is a theory of the behavior of matter and energy at the atomic and subatomic level.



Quantum Cybernetics: Toward a Unification of Relativity and Quantum Theory via Circularly Causal Modeling

by Gerhard Grössing

★★★★★ 5 out of 5

Language : English

File size : 2170 KB

Text-to-Speech: Enabled

Screen Reader: Supported

Print length : 167 pages

Paperback : 24 pages

Item Weight : 3.04 ounces

Dimensions : 8.5 x 0.06 x 11 inches



The incompatibility between relativity and quantum theory is one of the biggest unsolved problems in physics. Many physicists believe that a new theory is needed to unify the two theories.

One possible way to unify relativity and quantum theory is through circularly causal models. Circularly causal models are models in which the cause of

an event is also the effect of the event. This type of causality is not possible in classical physics, but it is possible in quantum physics.

Circularly causal models offer a new way of thinking about the nature of reality. They suggest that reality is not a linear chain of cause and effect, but rather a complex web of interconnected events.

The Book

The book "Toward Unification of Relativity and Quantum Theory via Circularly Causal Models" explores the possibility of unifying relativity and quantum theory through circularly causal models. The book is written by Dr. Erik Verlinde, a leading physicist who has made significant contributions to the field of string theory.

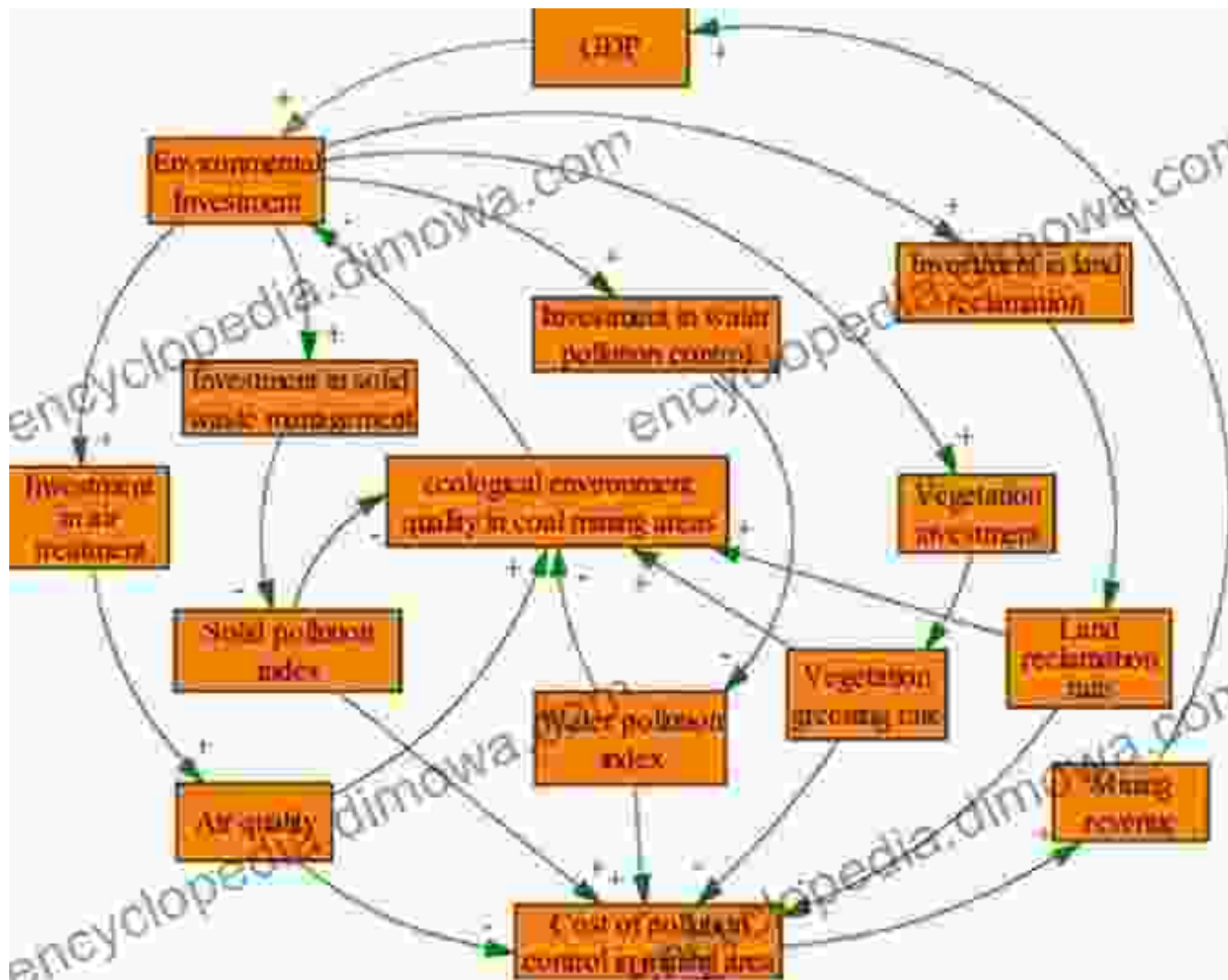
The book is divided into three parts. The first part provides an overview of the basics of relativity and quantum theory. The second part discusses circularly causal models and their potential for unifying relativity and quantum theory. The third part presents a new theory of quantum gravity based on circularly causal models.

The book is written in a clear and engaging style, making it accessible to both scientists and general readers. It is a valuable resource for anyone who is interested in the foundations of physics and the possibility of unifying relativity and quantum theory.

The book "Toward Unification of Relativity and Quantum Theory via Circularly Causal Models" is a groundbreaking work that has the potential to revolutionize our understanding of physics. The book offers a new way of

thinking about the nature of reality and provides a promising new approach to unifying relativity and quantum theory.

I highly recommend this book to anyone who is interested in the foundations of physics and the possibility of unifying relativity and quantum theory.

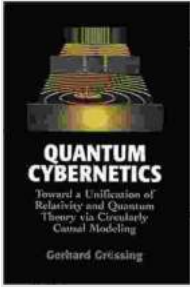


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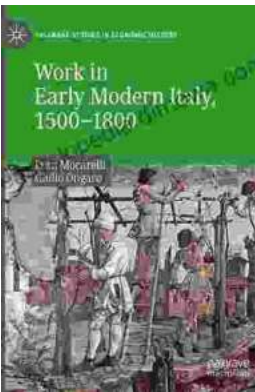
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