The Mind Matters: Consciousness and Choice in a Quantum World
David Hodgson
Oxford University Press (1991)

Abstract
In this book, Hodgson presents a clear and compelling case against today's orthodox mechanistic view of the brain-mind, and in favor of the view that "the mind matters." In the course of the argument he ranges over such topics as consciousness, informal reasoning, computers, evolution, and quantum indeterminancy and non-locality. Although written from a philosophical viewpoint, the book has important implications for the sciences concerned with the brain-mind problem. At the same time, it is largely non-technical, and thus accessible to the non-specialist reader.

Keywords
Mind-brain identity theory  Consciousness  Choice (Psychology  Quantum theory  Philosophy of mind

Categories
Consciousness and Physics, Misc in Philosophy of Cognitive Science
Consciousness and the Interpretation of Quantum Mechanics in Philosophy of Cognitive Science
Free Will and Neuroscience in Philosophy of Action
Interactionism in Philosophy of Mind
Interpretation of Quantum Mechanics in Philosophy of Physical Science
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