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Autore	Bohm David <1917-1992., >
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Disciplina	ELECTRONIC BOOK
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Fragmentation and wholeness -- Appendix: Resume of discussion on Western and Eastern forms of insight into wholeness -- The rheomode: an experiment with language and thought -- Reality and knowledge considered as process -- Hidden variables in the quantum theory -- Quantum theory as an indication of new order in physics, Part A: The development of new order shown through the history of physics -- Quantum theory as an indication of a new order in physics, Part B: Implicate and explicate order in physical law -- The enfolding-unfolding universe and consciousness.
Sommario/riassunto	David Bohm was one of the foremost scientific thinkers and philosophers of our time. Although deeply influenced by Einstein, he was also, more unusually for a scientist, inspired by mysticism. Indeed, in the 1970s and 1980s he made contact with both J. Krishnamurti and the Dalai Lama whose teachings helped shape his work. In both science and philosophy, Bohm's main concern was with understanding the nature of reality in general and of consciousness in particular. In this classic work he develops a theory of quantum physics which treats the totality of existence as an unbroken whole. Writing clearly and without

technical jargon, he makes complex ideas accessible to anyone interested in the nature of reality.
