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Autore	Cappelletti, Mauro <1927-2004>
Titolo	La giurisprudenza costituzionale delle libertà : primo studio sul ricorso costituzionale (con particolare riguardo agli ordinamenti tedesco, svizzero e austriaco) / Mauro Cappelletti
Pubbl/distr/stampa	Milano : Giuffrè, 1971
Edizione	[Ristampa inalterata della prima edizione]
Descrizione fisica	150 p. ; 23 cm
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2. Record Nr.	UNINA9910785799503321
Autore	Laloe Franck <1940->
Titolo	Do we really understand quantum mechanics? // Franck Laloe [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2012
ISBN	1-316-08998-3 1-139-56471-4 1-283-61066-3 9786613923110 1-139-55117-5 1-139-55613-4 1-139-54992-8 1-139-55488-3 1-139-55243-0 1-139-17716-8
Descrizione fisica	1 online resource (xvi, 392 pages) : digital, PDF file(s)
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Machine generated contents note: Introduction; 1. Historical perspective; 2. Present situation, remaining conceptual difficulties; 3. The theorem of Einstein, Podolsky and Rosen; 4. Bell theorem; 5. More theorems; 6. Quantum entanglement; 7. Applications of quantum entanglement; 8. Quantum measurement; 9. Experiments, quantum reduction seen in real time; 10. Various interpretations; 11 Annex : basic mathematical tools of quantum mechanics.
Sommario/riassunto	Quantum mechanics is a very successful theory that has impacted on many areas of physics, from pure theory to applications. However, it is difficult to interpret, and philosophical contradictions and counterintuitive results are apparent at a fundamental level. In this book, Laloe presents our current understanding of the theory. The

book explores the basic questions and difficulties that arise with the theory of quantum mechanics. It examines the various interpretations that have been proposed, describing and comparing them and discussing their success and difficulties. The book is ideal for researchers in physics and mathematics who want to know more about the problems faced in quantum mechanics but who do not have specialist knowledge in the subject. It will also interest philosophers of science, as well as all scientists who are curious about quantum physics and its peculiarities.
