

1. Record Nr.	UNISALENTO991000196369707536
Autore	Mialaret, Gaston
Titolo	Le scienze dell'educazione / Gaston Mialaret
Pubbl/distr/stampa	Torino : Loescher, [1978]
Descrizione fisica	96 p. ; 20 cm
Collana	Scienze dell'educazione ; 13
Altri autori (Persone)	Corda, Anna
Disciplina	370.1
Soggetti	Didattica Pedagogia Psicologia educativa
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Trad. A. Corda

2. Record Nr.	UNINA9910887495303321
Autore	Motolese, Maurizio
Titolo	Lezioni di politica economica : mercato, politiche, regolamentazioni / Maurizio Motolese, Carsten Krabbe Nielsen
Pubbl/distr/stampa	Torino, : Giappichelli, 2024
ISBN	9791221104165
Edizione	[2.ed.]
Descrizione fisica	XXIV, 379 p. ; 30 cm
Altri autori (Persone)	Nielsen, Carsten Krabbe
Disciplina	338.9
Locazione	DECBC
Collocazione	ECEP138A
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910968438403321
Autore	Moiseyev Nimrod <1947->
Titolo	Non-Hermitian quantum mechanics / / Nimrod Moiseyev
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2011
ISBN	1-107-21939-6 1-282-99437-9 9786612994371 0-511-99212-2 0-511-99315-3 0-511-98933-4 0-511-98755-2 0-511-97618-6 0-511-99114-2
Edizione	[1st ed.]
Descrizione fisica	1 online resource (xiii, 394 pages) : digital, PDF file(s)
Classificazione	SCI057000
Disciplina	530.12
Soggetti	Quantum theory - Mathematics Hermitian structures Resonance Hermitian symmetric spaces
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1. Different formulations of quantum mechanics -- 2. Resonance phenomena in nature -- 3. Resonances from Hermitian quantum mechanics calculations -- 4. Resonances from non-Hermitian quantum mechanics calculations -- 5. Square integrable resonance wavefunctions -- 6. Bi-orthogonal product (C-product) -- 7. The properties of the non-Hermitian Hamiltonian -- 8. Non-Hermitian scattering theory -- 9. The self-orthogonality phenomenon -- 10. The point where QM branches into two formalisms.
Sommario/riassunto	Non-Hermitian quantum mechanics (NHQM) is an important alternative to the standard (Hermitian) formalism of quantum mechanics, enabling the solution of otherwise difficult problems. The first book to present this theory, it is useful to advanced graduate students and researchers

in physics, chemistry and engineering. NHQM provides powerful numerical and analytical tools for the study of resonance phenomena - perhaps one of the most striking events in nature. It is especially useful for problems whose solutions cause extreme difficulties within the structure of a conventional Hermitian framework. NHQM has applications in a variety of fields, including optics, where the refractive index is complex; quantum field theory, where the parity-time (PT) symmetry properties of the Hamiltonian are investigated; and atomic and molecular physics and electrical engineering, where complex potentials are introduced to simplify numerical calculations.
