

1. Record Nr.	UNINA990006823280403321
Autore	De Leo, Gaetano <1940- >
Titolo	Evoluzione mafiosa e tecnologie criminali : analisi dinamico-strutturali delle organizzazioni criminali / Gaetano De Leo, Marco Strano, Giancarlo Pezzuto, Luigi Ciro De Lisi
Pubbl/distr/stampa	Milano : Giuffrè, c1995
Descrizione fisica	X, 226 p. ; 24 cm
Altri autori (Persone)	Strano, Marco Pezzuto, Giancarlo De Lisi, Luigi Ciro
Disciplina	364.106
Locazione	FSPBC DDA
Collocazione	V B 180 VI L 959
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910712905803321
Autore	Schramm R. E
Titolo	A compilation and evaluation of mechanical, thermal, and electrical properties of selected polymers // R.E. Schramm, A.F. Clark, and R.P. Reed ; sponsored by the Atomic Energy Commission, Lawrence Livermore Laboratory
Pubbl/distr/stampa	[Gaithersburg, Md.] : , : U.S. Dept. of Commerce, National Bureau of Standards Washington : , : For sale by the Supt. of Docs., U.S. Govt. Print. Off., , 1973
Descrizione fisica	1 online resource (iii, 843 pages) : graphs
Collana	NBS monograph ; ; 132
Disciplina	602/.1 s 620.1/92
Soggetti	Polymers Tables.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"AEC order no. SAN-70-113, SANL 807 task 7, SANL 903 task 6."
Nota di bibliografia	Includes bibliographical references.

3. Record Nr.	UNISANNIOMIL0508239	
Titolo	Evoluzione del lavoro, crisi del sindacato e sviluppo del paese / a cura di Augusto Ninni, Francesco Silva, Sergio Vaccà	
Pubbl/distr/stampa	Milano, : F. Angeli, 2001	
ISBN	8846429257	
Descrizione fisica	IX, 295 p. ; 23 cm	
Collana	Problemi dello sviluppo industriale ; 27	
Disciplina	331.0945 331.120945 331.880945	
Soggetti	Sindacati - Italia - 1990-2000 Lavoro - Italia - 1990-2000	
Collocazione	POZZO LIB.ECON MON	8485
Lingua di pubblicazione	Italiano	
Formato	Materiale a stampa	
Livello bibliografico	Monografia	
Note generali	Relazioni presentate al Convegno tenuto a Milano nel 2000.	

4. Record Nr.	UNINA9910484526903321
Autore	Albeverio Sergio
Titolo	Mathematical Theory of Feynman Path Integrals : An Introduction // by Sergio Albeverio, Rafael Høegh-Krohn, Sonia Mazzucchi
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2008
ISBN	9783540769569 3540769560
Edizione	[2nd ed. 2008.]
Descrizione fisica	1 online resource (X, 182 p.)
Collana	Lecture Notes in Mathematics, , 1617-9692 ; ; 523
Altri autori (Persone)	Hoegh-KrohnRaphael MazzucchiSonia
Disciplina	515.43
Soggetti	Integral equations Measure theory Functional analysis Operator theory Probabilities Global analysis (Mathematics) Manifolds (Mathematics) Integral Equations Measure and Integration Functional Analysis Operator Theory Probability Theory Global Analysis and Analysis on Manifolds
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references (p. [141]-171) and index.
Nota di contenuto	Preface to the second edition -- Preface to the first edition -- 1. Introduction -- 2.The Fresnel Integral of Functions on a Separable Real Hilbert Spa -- 3.The Feynman Path Integral in Potential Scattering -- 4. The Fresnel Integral Relative to a Non-singular Quadratic Form -- 5. Feynman Path Integrals for the Anharmonic Oscillator -- 6.Expectations with Respect to the Ground State of the Harmonic Oscillator -- 7. Expectations with Respect to the Gibbs State of the Harmonic Oscillator

-- 8.The Invariant Quasi-free States -- 9.The Feynman Hystory Integral for the Relativistic Quantum Boson Field -- 10.Some Recent Developments -- 10.1.The infinite dimensional oscillatory integral -- 10.2.Feynman path integrals for polynomially growing potentials -- 10.3.The semiclassical expansio -- 10.4.Alternative approaches to Feynman path integrals -- 10.4.1.Analytic continuation -- 10.4.2.White noise calculus -- 10.5.Recent applications -- 10.5.1.The Schroedinger equation with magnetic fields -- 10.5.2.The Schroedinger equation with time dependent potentials -- 10.5.3 .hase space Feynman path integrals -- 10.5.4.The stochastic Schroedinger equation -- 10.5.5.The Chern-Simons functional integral -- References of the first edition -- References of the second edition -- Analytic index -- List of Notations.

Sommario/riassunto

Feynman path integrals, suggested heuristically by Feynman in the 40s, have become the basis of much of contemporary physics, from non-relativistic quantum mechanics to quantum fields, including gauge fields, gravitation, cosmology. Recently ideas based on Feynman path integrals have also played an important role in areas of mathematics like low-dimensional topology and differential geometry, algebraic geometry, infinite-dimensional analysis and geometry, and number theory. The 2nd edition of LNM 523 is based on the two first authors' mathematical approach of this theory presented in its 1st edition in 1976. To take care of the many developments since then, an entire new chapter on the current forefront of research has been added. Except for this new chapter and the correction of a few misprints, the basic material and presentation of the first edition has been maintained. At the end of each chapter the reader will also find notes with further bibliographical information.
