1.	Record Nr.	UNINA990001488760403321
	Titolo	Bioinformatics : a practical guide to the analysis of genes and proteins / Andreas D. Baxevanis, B.F. Francis Ouellette
	Pubbl/distr/stampa	New York : Wiley, c2001
	ISBN	0-471-38390-2
	Edizione	[2nd ed.]
	Descrizione fisica	xviii, 470 p. : ill. ; 25 cm
	Collana	Methods of biochemical analysis ; 43
	Disciplina	572.8
	Locazione	SC1
	Collocazione	572.8-BAX-1
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

2.	Record Nr.	UNISALENTO991001769509707536
	Titolo	Geometric and topological methods for quantum field theory / edited by Hernâan Ocampo, Eddy Pariguàn, Sylvie Paycha
	Pubbl/distr/stampa	New York : Cambridge University Press, 2010
	ISBN	9780521764827 (hardback)
	Descrizione fisica	xii, 421 p. : ill. ; 26 cm
	Classificazione	LC QC20.7.D52 53.1.4
	Altri autori (Persone)	Ocampo, Hernàn Pariguàn, Eddy Paycha, Sylvie
	Disciplina	530.14/301516
	Soggetti	Geometry, Differential Quantum theory
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references
	Nota di contenuto	Machine generated contents note: Introduction; 1. The impact of QFT on low-dimensional topology Paul Kirk; 2. Differential equations aspects of quantum cohomology Martin A. Guest; 3. Index theory and groupoids Claire Debord and Jean-Marie Lescure; 4. Renormalization Hopf algebras and combinatorial groups Alessandra Frabetti; 5. BRS invariance for massive boson fields Jose; M. Gracia-Bondi;a; 6. Large N field theories and geometry David Berenstein; 7. Functional renormalization group equations, asymptotic safety, and quantum Einstein gravity Martin Reuter and Frank Saueressig; 8. When is a differentiable manifold the boundary of an orbifold? Andre;s Angel; 9. Canonical group quantization, rotation generators and quantum indistinguishability Carlos Benavides and Andre;s Reyes-Lega; 10. Conserved currents in Ka;hler manifolds Jaime R. Camacaro and Juan Carlos Moreno; 11. A symmetrized canonical determinant on odd-class pseudodifferential operators Marie-Franðcoise Ouedraogo; 12. Some remarks about cosymplectic metrics on maximal flag manifolds Marlio Paredes and Sofia Pinzâon; 13. Heisenberg modules over real multiplication noncommutative tori and related algebraic structures Jorge Plazas; Index

Sommario/riassunto		"Aimed at graduate students in physics and mathematics, this book provides an introduction to recent developments in several active topics at the interface between algebra, geometry, topology and quantum field theory. The first part of the book begins with an account of important results in geometric topology. It investigates the differential equation aspects of quantum cohomology, before moving on to noncommutative geometry. This is followed by a further exploration of quantum field theory and gauge theory, describing AdS/CFT correspondence, and the functional renormalization group approach to quantum gravity. The second part covers a wide spectrum of topics on the borderline of mathematics and physics, ranging from orbifolds to quantum indistinguishability and involving a manifold of mathematical tools borrowed from geometry, algebra and analysis. Each chapter presents introductory material before moving on to more advanced results. The chapters are self-contained and can be read independently of the rest"--Provided by publisher

3.

Record Nr.	UNISALENTO991002926209707536
Autore	Winkler, Eberhard
Titolo	Exegetische Methoden bei Meister Eckhart / von Eberhard Winkler
Pubbl/distr/stampa	Tübingen : J.C.B. Mohr (P. Siebeck), 1965
Descrizione fisica	vii, 130 p. ; 24 cm.
Collana	Beiträge zur Geschichte der biblischen Hermeneutik ; 6
Disciplina	189
Soggetti	Eckhart <maestro> - Studi
	Filosofia medievale - Studi
	Bibbia - Esegesi
	Bibbia - Interpretazioni Sec. 13.
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	A revision of the author's thesis, Rostock, 1961.