1. **Record Nr.** UNICAMPANIASUN0000930

   Titolo Gazzetta giuridica

   Pubbl/distr/stampa 4 volumi ; 25 cm

   Edizione [A. 4, 1 (12 gen. 1996)-a. 7, n. 46 (27 dic. 1999)]

   Descrizione fisica Periodicità irregolare.

   Disciplina 340.05

   Soggetti Giurisprudenza - Periodici

   Lingua di pubblicazione Italiano

   Formato Materiale a stampa

   Livello bibliografico Periodico

2. **Record Nr.** UNINA9910459068103321

   Autore Turaev V. G (Vladimir G.), <1954->

   Titolo Quantum invariants of knots and 3-manifolds [[electronic resource] /] / Vladimir G. Turaev

   Pubbl/distr/stampa Berlin, : De Gruyter, 2010

   ISBN 1-282-71603-4
   9786612716034
   3-11-022184-5

   Edizione [2nd rev. ed.]

   Descrizione fisica 1 online resource (604 p.)

   Collana De Gruyter studies in mathematics, , 0179-0986 ; ; 18

   Classificazione SK 320

   Disciplina 514.2242
   514.34

   Soggetti Quantum field theory
   Knot theory
   Three-manifolds (Topology)
   Invariants
   Electronic books.

   Lingua di pubblicazione Inglese

   Formato Materiale a stampa

   Livello bibliografico Monografia

   Note generali Description based upon print version of record.

Nota di bibliografia	Includes bibliographical references (p. [571]-588) and index.
Nota di contenuto	pt. 1. Towards topological field theory -- pt. 2. The shadow world -- pt. 3. Towards modular categories.
Sommario/riassunto	Due to the strong appeal and wide use of this monograph, it is now available in its second revised edition. The monograph gives a systematic treatment of 3-dimensional topological quantum field theories (TQFTs) based on the work of the author with N. Reshetikhin and O. Viro. This subject was inspired by the discovery of the Jones polynomial of knots and the Witten-Chern-Simons field theory. On the algebraic side, the study of 3-dimensional TQFTs has been influenced by the theory of braided categories and the theory of quantum groups. The book is divided into three parts. Part I presents a construction of 3-dimensional TQFTs and 2-dimensional modular functors from so-called modular categories. This gives a vast class of knot invariants and 3-manifold invariants as well as a class of linear representations of the mapping class groups of surfaces. In Part II the technique of 6j-symbols is used to define state sum invariants of 3-manifolds. Their relation to the TQFTs constructed in Part I is established via the theory of shadows. Part III provides constructions of modular categories, based on quantum groups and skein modules of tangles in the 3-space. This fundamental contribution to topological quantum field theory is accessible to graduate students in mathematics and physics with knowledge of basic algebra and topology. It is an indispensable source for everyone who wishes to enter the forefront of this fascinating area at the borderline of mathematics and physics. From the contents: Invariants of graphs in Euclidean 3-space and of closed 3-manifolds Foundations of topological quantum field theory Three-dimensional topological quantum field theory Two-dimensional modular functors 6j-symbols Simplicial state sums on 3-manifolds Shadows of manifolds and state sums on shadows Constructions of modular categories

3.	Record Nr.	UNINA990001856850403321
	Autore	Gervaso, Ottavio
	Titolo	Industria olearia (oli commestibili) : produzione - commercio - regime doganale / Ottavio Gervaso
	Pubbl/distr/stampa	Roma, : Tip. Naz. Bertero, 1919
	Descrizione fisica	111 p. ; 27 cm
	Collana	Comitato Nazionale per le Tariffe Doganali e per i Trattati di Commercio. Monografia ; 2
	Disciplina	664.3
	Locazione	FAGBC
	Collocazione	A MIC 2924.2 60 MISC. B 110/2
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia