1. **Record Nr.** UNISA990005737130203316
   Autore GUZZONI, Ute
   Titolo Identitat oder nicht : zur kritischen Theorie der Ontologie / Ute Guzzoni
   Pubbl/distr/stampa Freiburg : Alber, c1981

   Descrizione fisica 382 p. ; 21 cm.
   Collana Fermenta philosophica

   Disciplina 111.1
   Soggetti Identità
   Collocazione CC 111.1 GUZ
   Lingua di pubblicazione Tedesco
   Formato Materiale a stampa
   Livello bibliografico Monografia

2. **Record Nr.** UNISOBSOBE00048530
   Titolo 2: Haager-Zosimus / Vittorio Volpi
   Pubbl/distr/stampa Milano : Editrice bibliografica, 1994
   ISBN 8870753999

   Descrizione fisica 903-1817 p. ; 30 cm

   Lingua di pubblicazione Italiano
   Formato Materiale a stampa
   Livello bibliografico Monografia

3.	Record Nr.	UNINA9910784958803321
	Autore	Etingof P. I (Pavel I.), <1969->
	Titolo	The dynamical Yang-Baxter equation, representation theory, and quantum integrable systems [[electronic resource] /] / Pavel Etingof and Frederic Latour
	Pubbl/distr/stampa	Oxford ; ; New York, : Oxford University Press, 2005
	ISBN	1-383-02499-5 1-281-34641-1 9786611346416 0-19-152392-5
	Descrizione fisica	1 online resource (151 p.)
	Collana	Oxford lecture series in mathematics and its applications ; ; 29
	Altri autori (Persone)	LatourFrederic
	Disciplina	512.482
	Soggetti	Yang-Baxter equation Representations of quantum groups Quantum groups
	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 and index.
	Nota di contenuto	Contents; 1 Introduction; 2 Background material; 3 Intertwiners, fusion and exchange operators for Lie algebras; 4 Quantum groups; 5 Intertwiners, fusion and exchange operators for $U_q(g)$; 6 Dynamical R-matrices and integrable systems; 7 Traces of intertwiners for $U_q(g)$; 8 Traces of intertwiners and Macdonald polynomials; 9 Dynamical Weyl group; References; Index
	Sommario/riassunto	The text is based on an established graduate course given at MIT that provides an introduction to the theory of the dynamical Yang-Baxter equation and its applications, which is an important area in representation theory and quantum groups. The book, which contains many detailed proofs and explicit calculations, will be accessible to graduate students of mathematics, who are familiar with the basics of representation theory of semisimple Lie algebras. - ;The text is based on an established graduate course given at MIT that provides an introduction to the theory of the dynamical Yang-Baxter equ