

1. Record Nr.	UNISA996389870903316
Autore	Bradshaw William <1571-1618.>
Titolo	English puritanisme [[electronic resource]] : containening [sic]. The maine opinions of the rigidest sort of those that are called Puritanes in the realme of England
Pubbl/distr/stampa	[London, : W. Jones's secret press], Printed 1605
Descrizione fisica	[2], 35, [1] p
Soggetti	Puritans
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	By John Bradshaw. Printer from STC. Reproduction of the original in the Cambridge University Library.
Sommario/riassunto	eebo-0021

2. Record Nr.	UNINA9910827444103321
Titolo	Deformation theory and quantum groups with applications to mathematical physics : proceedings of a AMS-IMS-SIAM 1990 Joint Summer Research Conference held June 14-20 at the University of Massachusetts, Amherst, with support from the National Science Foundation / / Murray Gerstenhaber, Jim Stasheff, editors
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , [1992] ©1992
ISBN	0-8218-7725-9 0-8218-5469-0
Descrizione fisica	1 online resource (388 p.)
Collana	Contemporary mathematics, , 0271-4132 ; ; 134
Disciplina	530.1/522
Soggetti	Quantum groups Perturbation (Mathematics) Mathematical physics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"The AMS-IMS-SIAM 1990 Joint Summer Research Conference on Deformation Theory of Algebras and Quantization with Applications to Physics was held June 14-20, 1990 at the University of Massachusetts, Amherst, Massachusetts"--T.p. verso.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	""Contents""; ""Preface""; ""Hopf algebra actionsa€?revisited""; ""Link diagrams, Yang Baxter equations, and quantum holonomy""; ""Duality and topology of 3-manifolds""; ""Algebras, bialgebras, quantum groups, and algebraic deformations""; ""Generalized Moyal quantization on homogeneous symplectic spaces""; ""A simple construction of bialgebra deformations""; ""Integrable deformations of meromorphic equations on P1 (C)""; ""Quantum groups with two parameters""; ""Quantum group theoretic proof of the addition formula for continuous q-Legendre polynomials""; ""q-special functions, a tutorial"" ""q-special functions and their occurrence in quantum groups"" ""Quantum flag and Schubert schemes""; ""Homological perturbation theory, Hochschild homology, and formal groups""; ""Tannaka-Krein theorem for quasi-Hopf algebras and other results""; ""Simple smash products""; ""Quantum group of links in a handlebody""; ""Quantum

Poisson $SU(2)$ and quantum Poisson spheres""; ""Deformation
cohomology for bialgebras and quasi-bialgebras""; ""Drinfel'd's quasi-
Hopf algebras and beyond""; ""Hopf algebra techniques applied to the
quantum group $U_q(s(2))$ ""
""Framed tangles and a theorem of Deligne on braided deformations of
Tannakian categories""""Elementary paradigms of quantum algebras""
