

1. Record Nr.	UNISA996386497103316
Autore	Penn William <1644-1718.>
Titolo	A letter from William Penn, proprietary and goverour of Pennsylvania in America, to the Committee of the Free Society of Traders of that province, residing in London [[electronic resource]] : containing a general description of the said province, its soil, air, water, seasons, and produce ... of the natives or aborigines, their language, customs, and manners ... of the first planters, the Dutch &c. ... as also an account of the city of Philadelphia ... with a portraiture or plat-form thereof.
Pubbl/distr/stampa	[London], : Printed by appointment of the said committee, by Andrew Sowle ..., 1683
Descrizione fisica	10+ p., [1] folded leaf of plates : plan
Soggetti	Indians of North America - Pennsylvania Pennsylvania Description and travel Philadelphia (Pa.) Description and travel
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Place of publication suggested by Wing. Imperfect: lacks all after p. 10. Best copy available for photographing. Reproduction of original in the Huntington Library.
Sommario/riassunto	eebo-0113

2. Record Nr.	UNISA996384261503316
Autore	Jenkins David <1582-1663.>
Titolo	A looking-glassee for the Parliament [[electronic resource]] : Wherein they may see the face of their unjust, illegall, treasonous and rebellious practices, 1 Against Almighty God. 2 Against their King. 3 Against the fundamentall lawes of the kingdome. 4 Against their own oaths and covenants. Argued betwixt two learned judges, the one remaining an exile beyond the seas, the other a prisoner for his allegiance and fidelity to his King and country
Pubbl/distr/stampa	[London, : s.n.], Printed in the eighth yeer of the Parliaments tyranny and oppression. 1648
Descrizione fisica	[2], 48 p
Altri autori (Persone)	R. H
Soggetti	Great Britain Politics and government 1642-1649 Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	<p>"To the reader" signed: D.I. [i.e. David Jenkins]; R.H. [i.e. Sir Robert Heath?].</p> <p>The words "Against .. covenants." are bracketed together on title page, with numbers 1-4 running down at the left.</p> <p>Variant: title page and part of [A]2 in another setting, with "Agaiust Almighty God" and "Paliments tyranny".</p> <p>Annotation on Thomason copy: "feb: 17" "1647"; 8 in imprint date crossed out.</p> <p>Reproduction of the original in the British Library.</p>
Sommario/riassunto	eebo-0018

3. Record Nr.	UNISALENT0991001733669707536
Autore	Gracián, Baltasar <ca. 1584-1658>
Titolo	Agudeza y arte de ingenio
Pubbl/distr/stampa	Madrid : Espasa-Calpe, 1957
Descrizione fisica	374 p. ; 18 cm.
Collana	Colección Austral ; 258
Disciplina	801.93
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia
4. Record Nr.	UNINA9910741185803321
Autore	Licata Ignazio
Titolo	Quantum Potential: Physics, Geometry and Algebra / / by Ignazio Licata, Davide Fiscaletti
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
ISBN	3-319-00333-X
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (118 p.)
Collana	SpringerBriefs in Physics, , 2191-5423
Disciplina	530.12
	530.1201
Soggetti	Physics Quantum theory Quantum computers Spintronics Mathematical physics History and Philosophical Foundations of Physics Quantum Physics Quantum Information Technology, Spintronics Mathematical Physics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa

Livello bibliografico**Note generali****Nota di bibliografia****Nota di contenuto****Sommario/riassunto****Monografia**

Description based upon print version of record.

Includes bibliographical references.

From the Contents: Quantum Potential -- The Quantum Potential in Schrödinger Equation -- The Pilot Wave Theory -- Particles' trajectories as the foundation of Bohm's mechanics: the nutshell of Dürr, Goldstein, Tumulka and Zanghì -- Non-Commutative Quantum Geometry and the Algebraic Approach to Non-Locality -- Quantum potential in particle and field theory models -- Klein Gordon Equation and Bertoldi-Faraggi-Matone Theory -- The quantum potential in Bohm's approach to the Dirac relativistic quantum mechanics -- Quantum Potential in Curved Space Field Theory.

Recently the interest in Bohm realist interpretation of quantum mechanics has grown. The important advantage of this approach lies in the possibility to introduce non-locality ab initio, and not as an "unexpected host". In this book the authors give a detailed analysis of quantum potential, the non-locality term and its role in quantum cosmology and information. The different approaches to the quantum potential are analysed, starting from the original attempt to introduce a realism of particles trajectories (influenced by de Broglie's pilot wave) to the recent dynamic interpretation provided by Goldstein, Durr, Tumulka and Zanghì, and the geometrodynamical picture, with suggestion about quantum gravity. Finally we focus on the algebraic reading of Hiley and Birkbeck school, that analyse the meaning of the non-local structure of the world, bringing important consequences for the space, time and information concepts.