

1. Record Nr.	UNINA9910450545603321
Autore	Waldron Jeremy
Titolo	God, Locke, and equality : Christian foundations of John Locke's political thought / / Jeremy Waldron [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2002
ISBN	1-107-13218-5 1-280-41839-7 1-139-14766-8 0-511-17823-9 0-511-06419-5 0-511-05786-5 0-511-33048-0 0-511-61392-X 0-511-07265-1
Descrizione fisica	1 online resource (xii, 263 pages) : digital, PDF file(s)
Disciplina	320.51/2/092
Soggetti	Equality - Religious aspects - Christianity
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references (p. 244-254) and index.
Nota di contenuto	Cover; Half-title; Title; Copyright; Dedication; Contents; Preface; Citations and abbreviations; 1 Introduction; 2 Adam and Eve; 3 Species and the Shape of Equality; 4 "The Democratic Intellect"; 5 Kings, Fathers, Voters, Subjects, and Crooks; 6 "Disproportionate and Unequal Possession"; 7 "By Our Saviour's Interpretation"; 8 Tolerating Atheists?; Bibliography; Index
Sommario/riassunto	This is a concise and profound book from one of the world's leading political and legal philosophers about a major theme, equality, and the proposition that humans are all one another's equals. Jeremy Waldron explores the implications of this fundamental tenet for law, politics, society and economy in the company of John Locke, whose work Waldron regards 'as well-worked-out a theory of basic equality as we have in the canon of political philosophy'. Throughout the text, which is based on the Carlyle Lectures given in Oxford in 1999, Jeremy Waldron

discusses contemporary approaches to equality and rival interpretations of Locke, and this dual agenda gives the whole an unusual degree of accessibility and intellectual excitement, of interest to philosophers, political theorists, lawyers and theologians around the world.

2. Record Nr.	UNINA9910133659203321
Autore	Furusawa Akira
Titolo	Quantum teleportation and entanglement [[electronic resource]] : a hybrid approach to optical quantum information processing / / Akira Furusawa and Peter van Loock
Pubbl/distr/stampa	Weinheim, Germany, : Wiley-VCH, 2011
ISBN	1-283-28326-3 9786613283269 3-527-63530-0 3-527-63528-9
Descrizione fisica	1 online resource (353 p.)
Altri autori (Persone)	LoockPeter van
Disciplina	530.12
Soggetti	Quantum teleportation Quantum optics 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 and index.
Nota di contenuto	pt. 1. Introductions and basics -- pt. 2. Fundamental resources and protocols -- pt. 3. Measurement-based and hybrid approaches.
Sommario/riassunto	Unique in that it is jointly written by an experimentalist and a theorist, this monograph presents universal quantum computation based on quantum teleportation as an elementary subroutine and multi-party entanglement as a universal resource. Optical approaches to measurement-based quantum computation are also described, including schemes for quantum error correction, with most of the experiments carried out by the authors themselves. Ranging from the theoretical background to the details of the experimental realization,

the book describes results and advances in the field, backed by numero
