1. Record Nr. UNINA9910164140403321

Autore	Marrero-Fente Raúl
Titolo	Trayectorias globales : estudios coloniales en el mundo hispánico / / Raúl Marrero-Fente
Pubbl/distr/stampa	Frankfurt am Main : , : Vervuert Verlagsgesellschaft, , [2013] ©2013
ISBN	3-95487-179-3
Descrizione fisica	1 online resource (182 p.)
Collana	Biblioteca Indiana ; ; 36
Soggetti	Miscellaneous Electronic books. America Discovery and exploration Spanish Historiography Spain Colonies America Historiography
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Incluye indice.
Nota di bibliografia	Contiene bibliografia.
Nota di contenuto	Front matter -- ÍNDICE -- INTRODUCCIÓN -- 1. Justicia distributiva y legitimidad: una crítica poscolonial de la razón jurídica en la conquista de América -- 2. Visión del mundo y paradigmas culturales en la capitulación de Juan Ponce de León sobre la conquista de la Florida -- 3. Ecdótica y crítica textual en la Historia de la invención de las Indias de Fernán Pérez de Oliva -- 4. Problemas de edición e interpretación en la Relación de los primeros descubrimientos de Fr ancisco Pizarro y Diego de Almagro -- 5. Poesía y descubrimiento: los territorios de la épica en La conquista del Perú -- 6. Literatura, memoria y duelo en La Florida del Inca -- 7. Colonialismo, Derecho y cultura en los Comentarios reales -- 8. La visión trasatlántica de las culturas en los Comentarios reales -- 9. Orientalismo, conocimiento y cultura en la Historia del gran reino de la China -- BIBLIOGRAFÍA
Sommario/riassunto	Propone una revisión en el estudio de los orígenes del imperio español en el siglo XVI a partir de una perspectiva global. Su tesis es que, para llegar a entender en toda su complejidad la historia colonial, es preciso examinar con detenimiento el proceso de intercambio transoceánico y global entre diversas regiones geográficas.

2. Record Nr. UNISA996202230403316

Titolo	Acta physica Slovaca
Pubbl/distr/stampa	[Bratislava], : Pub. House of the Slovak Academy of Sciences
ISSN	1336-040X
Disciplina	530/.05
Soggetti	Physics Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed

3. Record Nr. UNISALENTO991002925859707536

Autore	Falchi, Luigi
Titolo	Studi di poesia cristiana / Luigi Falchi
Pubbl/distr/stampa	Roma : Soc. ed. Dante Alighieri, 1914
Descrizione fisica	176 p. ; 22 cm
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Contiene: 1. Roma nella poesia cristiana latina, 2. I poeti della Genesi, 3. Derivazioni dantesche

4. Record Nr. UNINA9911019698603321

Autore	Imre Sandor
Titolo	Quantum computing and communications : an engineering approach / / Sandor Imre and Ferenc Balazs
Pubbl/distr/stampa	Chichester, West Sussex, England ; ; Hoboken, NJ, : Wiley, c2005
ISBN	9786610272310 9781118725474 1118725476 9780470869048 0470869046 9781280272318 1280272317 9780470869031 0470869038
Edizione	[1st edition]
Descrizione fisica	1 online resource (315 p.)
Altri autori (Persone)	BalazsFerenc <1973->
Disciplina	004.1
Soggetti	Digital communications - Data processing Quantum computers Signal processing - Digital techniques Telecommunication - Data processing
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. [249]-260) and index.
Nota di contenuto	Quantum Computing and Communications An Engineering Approach; Contents; Preface; How to use this book; Acknowledgments; List of Figures; Acronyms; Part I Introduction to Quantum Computing; 1 Motivations; 1.1 Life Cycle of a Well-known Invention; 1.2 What about Computers and Computing?; 1.3 Let us Play Marbles; 2 Quantum Computing Basics; 2.1 Mystery of Probabilistic Gate; 2.2 The Postulates of Quantum Mechanics; 2.3 Qbits and Qregisters; 2.4 Elementary Quantum Gates; 2.5 General Description of the Interferometer; 2.6 Entanglement; 2.6.1 A surprising quantum state - entanglement 2.6.2 The CNOT gate as classical copy machine and quantum entangler2.6.3 Bell states; 2.6.4 Entanglement with the environment -

decoherence; 2.6.5 The EPR paradox and the Bell inequality; 2.7 No Cloning Theorem; 2.8 How to Prepare an Arbitrary Superposition; 2.9 Further Reading; 3 Measurements; 3.1 General Measurements; 3.2 Projective Measurements; 3.2.1 Measurement operators and the 3(rd) Postulate in the case of projective measurement; 3.2.2 Measurement using the computational basis states; 3.2.3 Observable and projective measurement; 3.2.4 Repeated projective measurement
3.2.5 CHSH inequality with entangled particles3.3 Positive Operator Valued Measurement; 3.3.1 Measurement operators and the 3(rd) Postulate in the case of POVM; 3.3.2 How to apply POVM operators; 3.4 Relations among the Measurement Types; 3.5 Quantum Computing-based Solution of the Game with Marbles; 3.6 Further Reading; Part II Quantum Algorithms; 4 Two Simple Quantum Algorithms; 4.1 Superdense Coding; 4.2 Quantum Teleportation; 4.3 Further Reading; 5 Quantum Parallelism; 5.1 Introduction; 5.2 Deutsch-Jozsa Algorithm; 5.3 Simon Algorithm; 5.4 Further Reading
6 Quantum Fourier Transform and its Applications6.1 Quantum Fourier Transform; 6.2 Quantum Phase Estimation; 6.2.1 Idealistic phase estimation; 6.2.2 Phase estimation in practical cases; 6.2.3 Quantitative analysis of the phase estimator; 6.2.4 Estimating quantum uncertainty; 6.3 Order Finding and Factoring - Shor Algorithm; 6.3.1 Connection between factoring and order finding; 6.3.2 Quantum-based order finding; 6.3.3 Error analysis and a numerical example; 6.4 QFT as generalized Hadamard transform; 6.5 Generalizations of order finding; 6.5.1 Period finding
6.5.2 Two-dimensional period finding and discrete logarithm6.6 Further Reading; Part III Quantum-assisted Solutions of Infocom Problems; 7 Searching in an Unsorted Database; 7.1 The Basic Grover Algorithm; 7.1.1 Initialization - quantum parallelism; 7.1.2 First stage of G - the Oracle; 7.1.3 Second stage of G - inversion about the average; 7.1.4 Required number of iterations; 7.1.5 Error analysis; 7.2 Quantum Counting; 7.2.1 Quantum counting based on phase estimation; 7.2.2 Error analysis; 7.2.3 Replacing quantum counting with indirect estimation on M; 7.3 Quantum Existence Testing
7.3.1 Error analysis

Sommario/riassunto

Quantum computers will revolutionize the way telecommunications networks function. Quantum computing holds the promise of solving problems that would be intractable with conventional computers by implementing principles from quantum physics in the development of computer hardware, software and communications equipment. Quantum-assisted computing will be the first step towards full quantum systems, and will cause immense disruption of our traditional networks. The world's biggest manufacturers are investing large amounts of resources to develop crucial quantum-assisted circuits and d