

1. Record Nr.	UNINA990004657310403321
Autore	Zumbo, Antonio
Titolo	Lessico epigrafico della regio 3. : Lucania et Bruttii / Antonio Zumbo
Pubbl/distr/stampa	Roma : Istituto italiano per la Storia antica, 1992-
Descrizione fisica	v. ; 26 cm
Collana	Studi pubblicati dall'Istituto italiano per la storia antica ; 51
Disciplina	340.5
Locazione	FLFBC DDR
Collocazione	CONT.104(51) DDR-Ep. III 096
Lingua di pubblicazione	Italiano Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1.: Bruttii

2. Record Nr.	UNINA990006361200403321
Autore	Gotti, Piero
Titolo	Gli Atti amministrativi dichiarativi : aspetti sostanziali e profili di tutela / Piero Gotti
Pubbl/distr/stampa	Milano : Giuffrè, c1996
ISBN	88-14-06337-0
Descrizione fisica	299 p. ; 24 cm
Collana	Pubblicazioni della Facoltà di giurisprudenza, Università di Firenze ; 78
Disciplina	342.06
Locazione	FGBC DDA
Collocazione	UNIVERSITÀ 24 TER (78) VI B 789
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

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| 3. | Record Nr. | UNICAMPANIASUN0016349 |
| | Autore | Glantz, Stanton A. |
| | Titolo | Statistica per discipline biomediche / Stanton A. Glantz ; ed. italiana a cura di Alessandra Marinoni, Vincenzo Balestra, Sergio Favilli |
| | Pubbl/distr/stampa | Milano : McGraw-Hill, 1994 |
| | ISBN | 88-386-0700-1 |
| | Edizione | [3. ed] |
| | Descrizione fisica | XVIII, 384 p. ; 21 cm. |
| | Disciplina | 519.5 |
| | Lingua di pubblicazione | Italiano |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
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| 4. | Record Nr. | UNINA9910460285003321 |
| | Autore | Brown Margaret A. |
| | Titolo | My lady of the snows / / by Margaret A. Brown |
| | Pubbl/distr/stampa | Toronto, [Ontario] ; ; Buffalo, [New York] : , : University of Toronto Press, , 1973
©1973 |
| | ISBN | 1-4426-3262-3 |
| | Descrizione fisica | 1 online resource (529 p.) |
| | Collana | Toronto Reprint Library of Canadian Prose and Poetry |
| | Disciplina | 813/.5/2 |
| | Soggetti | LITERARY CRITICISM / General
Electronic books.
Canada Fiction |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| | Note generali | Reprint. Originally published: Toronto : William Briggs, 1908. |
| | Nota di contenuto | My Lady of the Snows -- Frontmatter -- Preface -- My Lady of the Snows -- Chapter I. -- Chapter II. -- Chapter III. -- Chapter IV. -- |

Chapter V. -- Chapter VI. -- Chapter VII. -- Chapter VIII. -- Chapter IX.
-- Chapter X. -- Chapter XI. -- Chapter XII. -- Chapter XIII. -- Chapter
XIV. -- Chapter XV. -- Chapter XVI. -- Chapter XVII. -- Chapter XVIII.
-- Chapter XIX. -- Chapter XX. -- Chapter XXI. -- Chapter XXII. --
Chapter XXIII. -- Chapter XXIV. -- Chapter XXV. -- Chapter XXVI. --
Chapter XXVII. -- Chapter XXVIII. -- Chapter XXIX. -- Chapter XXX. --
Chapter XXXI. -- Chapter XXXII. -- Chapter XXXIII. -- Chapter XXXIV. --
Chapter XXXV. -- Chapter XXXVI. -- Chapter XXXVII. -- Chapter
XXXVIII. -- Chapter XXXIX. -- Chapter XL. -- Chapter XLI. -- Chapter
XLII. -- Chapter XLIII. -- Chapter XLIV. -- Chapter XLV. -- Chapter
XLVI. -- Chapter XLVII. -- Chapter XLVIII. -- Chapter XLIX. -- Chapter
L. -- Chapter LI. -- Chapter LII.

Sommario/riassunto

This work cannot be fully understood unless the reader is aware of the writer's motives. The book has a twofold meaning — that of a political novel, and that of the portrayal of a great love and a religious drama. As Disraeli in his novels portrayed the political and social conditions of certain eras of his country, in a simple way this work is intended to portray the conditions existing in Canada at an era when the country was in a state of transition, with the idealistic conception of what the government of a country should be, the conception being based upon a knowledge of the inherent principles of Divine Right and upon Plato's Republic of Justice. The scene is laid prior to the last election during Sir John A. Macdonald's administration. There are no great questions at issue, politics are seen in their lowest form; the protective tariff had been adopted, and with the advent of machinery the old order of things was passing away; the new order had not yet brought any great issues before the people, and the election, commonly called the "Old Flag" election, was run merely on a sentiment of loyalty to the motherland. "My Lady of the Snows"; is a woman who has been born "great"; and one who has based her life on principles rather than the emotions, or Plato's theory that the emotions should remain subservient to the will.

5. Record Nr.	UNINA9910717391803321
Autore	Shaukat Aasma
Titolo	Colonoscopy outcomes by duration of NPO status prior to colonoscopy with moderate or deep sedation / / Aasma Shaukat [and seven others]
Pubbl/distr/stampa	Washington, DC : , : Department of Veterans Affairs (US), , [2015] ©2015
Descrizione fisica	1 online resource (iv, 96 pages) : illustrations
Collana	Evidence-based synthesis program
Disciplina	616.3407545
Soggetti	Colonoscopy Anesthesia - Complications
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"January 2015."
Nota di bibliografia	Includes bibliographical references.

6. Record Nr.	UNINA9910717162703321
Titolo	A resource for efficient and effective management of wilderness and other remote areas
Pubbl/distr/stampa	[Vallejo, Calif.] : , : Forest Service, U.S. Department of Agriculture, Pacific Southwest Region, , 2021
Descrizione fisica	1 online resource (2 pages) : color illustrations
Soggetti	Pack animals (Transportation) - California Wilderness areas - California - Management Pack animals (Transportation) Wilderness areas - Management California
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"February 2021."

7. Record Nr.	UNINA9910144755603321
Titolo	Cahiers d'Asie centrale
Pubbl/distr/stampa	Tachkent, : IFEAC Aix-en-Provence, : Editions EDISUD, 1996-
ISSN	2075-5325
Descrizione fisica	1 online resource
Soggetti	74.21 geography of Asia Periodicals. Asia, Central Periodicals Central Asia
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed Each issue has also a distinctive title.

8. Record Nr.	UNINA9910827948003321
Autore	Manasreh Mahmoud Omar
Titolo	Introduction to nanomaterials and devices / / Omar Manasreh
Pubbl/distr/stampa	Hoboken, N.J., : Wiley, 2012
ISBN	9786613332349 9781283332347 1283332345 9781118148419 111814841X 9781118148402 1118148401 9781118148372 1118148371
Edizione	[1st ed.]
Descrizione fisica	1 online resource (488 p.)
Classificazione	TEC008090
Disciplina	620.1/15
Soggetti	Nanostructured materials Optoelectronic devices Semiconductor nanocrystals Quantum electronics
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.
Nota di contenuto	INTRODUCTION TO NANOMATERIALS AND DEVICES; CONTENTS; Preface; Fundamental Constants; 1 Growth of Bulk, Thin Films, and Nanomaterials; 1.1 Introduction; 1.2 Growth of Bulk Semiconductors; 1.2.1 Liquid-Encapsulated Czochralski (LEC) Method; 1.2.2 Horizontal Bridgman Method; 1.2.3 Float-Zone Growth Method; 1.2.4 Lely Growth Method; 1.3 Growth of Semiconductor Thin Films; 1.3.1 Liquid-Phase Epitaxy Method; 1.3.2 Vapor-Phase Epitaxy Method; 1.3.3 Hydride Vapor-Phase Epitaxial Growth of Thick GaN Layers; 1.3.4 Pulsed Laser Deposition Technique; 1.3.5 Molecular Beam Epitaxy Growth Technique 1.4 Fabrication and Growth of Semiconductor Nanomaterials1.4.1 Nucleation; 1.4.2 Fabrications of Quantum Dots; 1.4.3 Epitaxial Growth of Self-Assembly Quantum Dots; 1.5 Colloidal Growth of Nanocrystals;

1.6 Summary; Problems; Bibliography; 2 Application of Quantum Mechanics to Nanomaterial Structures; 2.1 Introduction; 2.2 The de Broglie Relation; 2.3 Wave Functions and Schrodinger Equation; 2.4 Dirac Notation; 2.4.1 Action of a Linear Operator on a Bra; 2.4.2 Eigenvalues and Eigenfunctions of an Operator; 2.4.3 The Dirac δ -Function; 2.4.4 Fourier Series and Fourier Transform in Quantum Mechanics; 2.5 Variational Method; 2.6 Stationary States of a Particle in a Potential Step; 2.7 Potential Barrier with a Finite Height; 2.8 Potential Well with an Infinite Depth; 2.9 Finite Depth Potential Well; 2.10 Unbound Motion of a Particle ($E > V_0$) in a Potential Well With a Finite Depth; 2.11 Triangular Potential Well; 2.12 Delta Function Potentials; 2.13 Transmission in Finite Double Barrier Potential Wells; 2.14 Envelope Function Approximation; 2.15 Periodic Potential; 2.15.1 Bloch's Theorem; 2.15.2 The Kronig-Penney Model; 2.15.3 One-Electron Approximation in a Periodic Dirac δ -Function; 2.15.4 Superlattices; 2.16 Effective Mass; 2.17 Summary; Problems; Bibliography; 3 Density of States in Semiconductor Materials; 3.1 Introduction; 3.2 Distribution Functions; 3.3 Maxwell-Boltzmann Statistic; 3.4 Fermi-Dirac Statistics; 3.5 Bose-Einstein Statistics; 3.6 Density of States; 3.7 Density of States of Quantum Wells, Wires, and Dots; 3.7.1 Quantum Wells; 3.7.2 Quantum Wires; 3.7.3 Quantum Dots; 3.8 Density of States of Other Systems; 3.8.1 Superlattices; 3.8.2 Density of States of Bulk Electrons in the Presence of a Magnetic Field; 3.8.3 Density of States in the Presence of an Electric Field; 3.9 Summary; Problems; Bibliography; 4 Optical Properties; 4.1 Fundamentals; 4.2 Lorentz and Drude Models; 4.3 The Optical Absorption Coefficient of the Interband Transition in Direct Band Gap Semiconductors; 4.4 The Optical Absorption Coefficient of the Interband Transition in Indirect Band Gap Semiconductors; 4.5 The Optical Absorption Coefficient of the Interband Transition in Quantum Wells; 4.6 The Optical Absorption Coefficient of the Interband Transition in Type II Superlattices

Sommario/riassunto

"This book introduces the basic concepts of nanomaterials and devices fabricated from these nanomaterials. Explicates cutting-edge topics and concepts in the field, such as plasmon-photon interaction and coupling of photonic crystals to devices with the purpose of enhancing the device performance. Provides a thorough background in quantum mechanics/physics. Successfully details the interrelationship between quantum mechanics and nanomaterials"--