

1. Record Nr.	UNISALENTO991001307359707536
Autore	Conot, Robert
Titolo	Thomas A. Edison : a streak of luck / Robert Conot
Pubbl/distr/stampa	New York : Da Capo Press, 1979
ISBN	0306802619
Descrizione fisica	xvii, 565 p. : ill. ; 24 cm.
Collana	A Da Capo paperback Da Capo series in science
Classificazione	53(092) 621.3'092'4 920 TK140
Altri autori (Persone)	Edison, Thomas A.
Soggetti	Edison, Thomas A. Electric engineers-United States-Biography Inventors-United States-Biography
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes bibliographical references and index.

2. Record Nr.	UNISALENTO991001062399707536
Autore	National Symposium on Fracture Mechanics <24th ; 1992 ; Gatlinburg>
Titolo	Fracture mechanics : twenty-fourth volume / John D. Landes, Donald E. McCabe, and J.A.M. Boulet, editors
Pubbl/distr/stampa	Philadelphia : ASTM, 1994
ISBN	0803119909
Descrizione fisica	809 p. : ill. ; 24 cm
Collana	STP [ASTM] ; 1207
Altri autori (Persone)	Landes, John D. McCabe, Donald E. Boulet, Joseph Adrien Marie
Altri autori (Enti)	ASTM Committee E-8 on Fatigue and Fracture
Altri autori (Convegni)	National Symposium on Fracture Mechanics (24th : 1992 : Gatlinburg, Tenn.)
Soggetti	Fracture mechanics - Congresses
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"The 24th National Symposium on Fracture Mechanics was presented at Gatlinburg, Tennessee on 30 June-2 July 1992. ASTM Committee on E-8 on Fatigue and Fracture ... sponsored the symposium ..."--Foreword. "ASTM Publication Code Number (PCN) 04-01207030."
Nota di bibliografia	Includes bibliographical references and indexes

3. Record Nr.	UNINA9910788747903321
Autore	Canary Richard Douglas
Titolo	Homotopy equivalences of 3-manifolds and deformation theory of Kleinian groups / / Richard D. Canary, Darryl McCullough
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , 2004 ©2004
ISBN	1-4704-0413-3
Descrizione fisica	1 online resource (238 p.)
Collana	Memoirs of the American Mathematical Society, , 0065-9266 ; ; Volume 172, Number 812
Disciplina	514/.3
Soggetti	Three-manifolds (Topology) Homotopy equivalences Low-dimensional topology Kleinian groups
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Note generali	"Volume 172, Number 812 (first of 4 numbers)."
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	""Contents""; ""Preface""; ""Chapter 1. Introduction""; ""1.1. Motivation""; ""1.2. The main theorems for Haken 3-manifolds""; ""1.3. The main theorems for reducible 3-manifolds""; ""1.4. Examples""; ""Chapter 2. Johansson's Characteristic Submanifold Theory""; ""2.1. Fibered 3-manifolds""; ""2.2. Boundary patterns""; ""2.3. Admissible maps and mapping class groups""; ""2.4. Essential maps and useful boundary patterns""; ""2.5. The classical theorems""; ""2.6. Exceptional fibered 3-manifolds""; ""2.7. Vertical and horizontal surfaces and maps""; ""2.8. Fiber-preserving maps"" ""2.9. The characteristic submanifold""""2.10. Examples of characteristic submanifolds""; ""2.11. The Classification Theorem""; ""2.12. Miscellaneous topological results""; ""Chapter 3. Relative Compression Bodies and Cores""; ""3.1. Relative compression bodies""; ""3.2. Minimally imbedded relative compression bodies""; ""3.3. The maximal incompressible core""; ""3.4. Normally imbedded relative compression bodies""; ""3.5. The normal core and the useful core""; ""Chapter 4. Homotopy Types""; ""4.1. Homotopy equivalences preserve usefulness""; ""4.2. Finiteness of homotopy types""

""Chapter 5. Pared 3-Manifolds""""5.1. Definitions and basic
 properties""; ""5.2. The topology of pared manifolds""; ""5.3. The
 characteristic submanifold of a pared manifold""; ""Chapter 6. Small 3-
 Manifolds""; ""6.1. Small manifolds and small pared manifolds""; ""6.2.
 Small pared homotopy types""; ""Chapter 7. Geometrically Finite
 Hyperbolic 3-Manifolds""; ""7.1. Basic definitions""; ""7.2.
 Quasiconformal deformation theory: a review""; ""7.3. The
 Parameterization Theorem""; ""Chapter 8. Statements of Main
 Theorems""; ""8.1. Statements of Main Topological Theorems""
 ""8.2. Statements of Main Hyperbolic Theorem and Corollary""""8.3.
 Derivation of hyperbolic results""; ""Chapter 9. The Case When There Is
 a Compressible Free Side""; ""9.1. Algebraic lemmas""; ""9.2. The finite-
 index cases""; ""9.3. The infinite-index cases""; ""Chapter 10. The Case
 When the Boundary Pattern Is Useful""; ""10.1. The homomorphism I ?""; ""
 10.2. Realizing homotopy equivalences of I -bundles""; ""10.3.
 Realizing homotopy equivalences of Seifert-fibered manifolds""; ""10.4.
 Proof of Main Topological Theorem 2""; ""Chapter 11. Dehn Flips""
 ""Chapter 12. Finite Index Realization For Reducible 3-Manifolds""""
 12.1. Homeomorphisms of connected sums""; ""12.2. Reducible 3-
 manifolds with compressible boundary""; ""12.3. Reducible 3-manifolds
 with incompressible boundary""; ""Chapter 13. Epilogue""; ""13.1. More
 topology""; ""13.2. More geometry""; ""Bibliography""; ""Index""; ""A"";
 ""B""; ""C""; ""D""; ""E""; ""F""; ""G""; ""H""; ""I""; ""J""; ""K""; ""L""; ""M"";
 ""N""; ""O""; ""P""; ""Q""; ""R""; ""S""; ""T""; ""U""; ""V""; ""W""
