

1. Record Nr.	UNINA9910454397203321
Autore	Tucker Linda G
Titolo	Lockstep and dance [[electronic resource]] : images of black men in popular culture / / Linda G. Tucker
Pubbl/distr/stampa	Jackson, : University Press of Mississippi, 2007
ISBN	1-282-48505-9 9786612485053 1-60473-151-6
Edizione	[1st ed.]
Descrizione fisica	1 online resource (204 p.)
Collana	Margaret Walker Alexander series in African American studies
Disciplina	305.896/073
Soggetti	African Americans in popular culture African Americans - Race identity African American men - Public opinion African American men - Social conditions Stereotypes (Social psychology) - United States Racism in popular culture - United States Popular culture - United States Public opinion - United States Electronic books. United States Race relations
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. 175-183) and index. Includes discography: p. 184.
Nota di contenuto	Contents; Acknowledgments; Introduction; 1 WRITING HOME: Whiteness, Blackness, and the Showdown in the Big House; 2 THE LEGACY OF TYPE: Minstrelsy, Lynching, and White Lore Cycles; 3 COURT GESTURES: Cultural Gerrymandering and the Games That Black Men Play; 4 THE LAST BLACKFACE?: Forays into Film's Empty Space of Representation; 5 ""HOLLER IF YA HEAR ME"": Black Men, (Bad) Rap(s), and the Return of the Black Brute; Conclusion; Notes; Works Cited; Discography; Index
Sommario/riassunto	Lockstep and Dance: Images of Black Men in Popular Culture examines popular culture's reliance on long-standing stereotypes of black men

as animalistic, hypersexual, dangerous criminals, whose bodies, dress, actions, attitudes, and language both repel and attract white audiences. Author Linda G. Tucker studies this trope in the images of well-known African American men in four cultural venues: contemporary literature, black-focused films, sports commentary, and rap music. Through rigorous analysis, the book argues that American popular culture's representations of black men preserve racial hie

2. Record Nr.	UNINA9910456878403321
Autore	Silverman Lois H.
Titolo	The social work of museums / / Lois H. Silverman
Pubbl/distr/stampa	London ; ; New York : , : Routledge, , 2010
ISBN	1-135-19048-8 1-135-19049-6 1-282-44364-X 9786612443640 0-203-86296-1
Descrizione fisica	1 online resource (209 p.)
Disciplina	069.1
Soggetti	Museums - Philosophy Museums and community Community-based social services Public welfare Community life Community organization 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	Book Cover; Title; Copyright; Contents; Illustrations; Preface; Chapter 1 In the service of society; Chapter 2 Social work perspectives; Chapter 3 From body to soul; Chapter 4 Solve et coagula; Chapter 5 Treasures of home; Chapter 6 Birds in flight; Chapter 7 Toward the next age;

Sommarioriassunto

Museums may not seem at first glance to be engaged in social work. Yet, Lois H. Silverman brings together here relevant visitor studies, trends in international practice, and compelling examples that demonstrate how museums everywhere are using their unique resources to benefit human relationships and, ultimately, to repair the world. In this groundbreaking book, Silverman forges a framework of key social work perspectives to show how museums are evolving a needs-based approach to provide what promises to be universal social service. In partnership with social workers, social agencies, and cli

3. Record Nr.

UNISALENTO991001504829707536

Autore

Bernini, Giorgio

Titolo

Un secolo di filosofia antitrust : il modello statunitense, la disciplina comunitaria e la normativa italiana : materiali integrativi ad uso didattico / Giorgio Bernini

Pubbl/distr/stampa

Bologna : CLUEB, c1993

Descrizione fisica

275 p. ; 30 cm

Disciplina

343

Soggetti

Antitrust

Lingua di pubblicazione

Italiano

Formato

Materiale a stampa

Livello bibliografico

Monografia

4. Record Nr.	UNINA9910142344603321
Titolo	IAT 2005: 2005 IEEE/WIC/ACM International Conference on Intelligent Agent Technology (19-22 September 2005/Compiegne, France)
Pubbl/distr/stampa	[Place of publication not identified], : IEEE Computer Society Press, 2005
ISBN	9781538602805 1538602806
Altri autori (Persone)	SkowronAndrzej
Disciplina	006.3
Soggetti	Engineering & Applied Sciences Computer Science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph

5. Record Nr.	UNINA9910894992803321
Titolo	Statistische Berichte / Hessisches Statistisches Landesamt . E . III . 2 Jahreserhebung im Ausbaugewerbe in Hessen : vom Juni ... ; Bauinstallation und sonstiges Baugewerbe
Pubbl/distr/stampa	Wiesbaden, : Hessisches Statistisches Landesamt, 1998-
Descrizione fisica	Online-Ressource
Collana	Statistik Hessen
Disciplina	690 310
Soggetti	Zeitschrift Statistik
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Gesehen am 30.10.12

6. Record Nr.	UNINA9910298387203321
Titolo	Evolution of Archean Crust and Early Life / / edited by Yildirim Dilek, Harald Furnes
Pubbl/distr/stampa	Dordrecht : , : Springer Netherlands : , : Imprint : Springer, , 2014
ISBN	94-007-7615-2
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (421 p.)
Collana	Modern Approaches in Solid Earth Sciences, , 1876-1690 ; ; 7
Disciplina	55 550 551 551.8
Soggetti	Geology Geochemistry Biogeography Biogeosciences
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	Preface -- Precambrian Greenstone Belts Host Different Ophiolite Types -- The Plume to Plate Transition: Hadean and Archean Crustal Evolution in the Northern Wyoming Province, U.S.A -- Archaean elements of the basement outliers west of the Scandinavian Caledonides in Northern Norway: architecture, evolution and possible correlation with Fennoscandia -- A review of the geodynamic significance of hornblende-bearing ultramafic rocks in the Mesoarchean Fiskensæset Complex, SW Greenland -- The Precambrian Geology of the North China Craton: A review and update of the key issues -- How to Make a Continent: Thirty-five Years of TTG Research Kent -- Recycling of lead at Neoproterozoic continental margins -- Crustal evolution and deformation in a non-plate-tectonic Archaean Earth: Comparisons with Venus -- Accreted turbidite fans and remnant ocean basins in Phanerozoic orogens: A template for a significant Precambrian crustal growth and recycling process -- Biogenicity of Earth's Earliest Fossils -- In situ morphologic, elemental and isotopic analysis of Archean life -- Archaean soils, lakes and springs: looking for signs of life -- Rare

earth elements in stromatolites – Evidence that modern terrestrial stromatolites fractionate rare earth elements during incorporation from ambient waters. .

Sommario/riassunto

This book presents an integrated approach to the study of the evolution of the Archean lithosphere, biosphere and atmosphere, and as such it is a unique contribution to our understanding of the early Earth and life. The structural and geochemical make-up of both the oceanic and continental crust of the Archean Earth is documented in some case studies of various cratons, and the implications of the Phanerozoic plate and plume tectonic processes for the Archean geology are discussed in several chapters in the book. All chapters are process-oriented and data-rich, and reflect the most recent knowledge and information on the Archean Earth. The interdisciplinary approach of examining the evolution of the Archean crust, oceans, and life that we adopt in this book sets it apart from previous publications on Precambrian geology. The book will be attractive to researchers in academia and in industry, and to senior undergraduate students, graduate students and faculty in earth and natural sciences.
