

1.	Record Nr.	UNISA996397349503316
	Autore	Quarles Francis <1592-1644.>
	Titolo	Argalus and Parthenia [[electronic resource] /] / written by Fra. Quarles
	Pubbl/distr/stampa	London, : Printed for Giles Widdows, [1669?]
	Edizione	[The last edition, corrected, amended and illustrated with XXXII figures relating to the story.]
	Descrizione fisica	[3], 166 p., [32] leaves of plates : ill
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Reproduction of original in the Huntington Library.
	Sommario/riassunto	eebo-0113
2.	Record Nr.	UNINA9910678181303321
	Autore	Yang Yeong-Bin <1954->
	Titolo	Vehicle scanning method for bridges / / Yeong-Bin Yang [et al.]
	Pubbl/distr/stampa	Hoboken, New Jersey ; ; Chichester, West Sussex, England : , : Wiley, , [2020] ©2020
	ISBN	1-119-53961-7 1-119-53962-5 1-119-53949-8
	Descrizione fisica	1 online resource (285 pages)
	Disciplina	624.25
	Soggetti	Bridges - Testing Bridges - Live loads Structural health monitoring Automatic data collection systems Dynamic testing
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa

Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	"Vehicle Scanning Method for Bridges is the first book on vehicle scanning the dynamic properties of bridges, written by the leading author on the subject. This vehicle scanning method (VSM) allows engineers to monitor every bridge of concern on a regular and routine basis, for the purpose of maintenance and damage detection. This method is efficient, economic and mobile in bridge health monitoring, compared with the conventional direct measurement approach. Vehicle Scanning Method for Bridges includes a review of the existing literature on the topic and presents the basic concept of extracting bridge frequencies from a moving test vehicle fitted with vibration sensors. How road surface roughness affects the vehicle scanning method is considered and a finite element simulation is conducted to demonstrate how surface roughness affects the vehicle response. Case studies and experimental results are also included"--

3. Record Nr.	UNINA9910882897103321
Autore	Bangura Abdul Karim
Titolo	Contemporary Black Thinkers in the Diaspora and Their Conceptualizations of Africa / / edited by Abdul Karim Bangura
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Palgrave Macmillan, , 2024
ISBN	9783031662775 3031662776
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (295 pages)
Disciplina	305.896
Soggetti	Social sciences - Philosophy Emigration and immigration Philosophy, African Social Theory Diaspora Studies African Philosophy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Nota di contenuto

1. Angela Y. Davis -- 2. Michael Eric Dyson -- 3. Maulana Karenga -- 4. Martin Luther King, Jr -- 5. Malcolm X -- 6. Robert Nesta "Bob" Marley -- 7. Toni Morrison -- 8. Walter Rodney -- 9. Peter Tosh -- 10. Sir Derek Alton Walcott -- 11. Alice Walker -- 12. Cornel Ronald West -- 13. Eric Eustace Williams.

Sommario/riassunto

This book contends that Afrocentricity and other ideas birthed by major contemporary Black thinkers in the Diaspora are wellsprings for helping to build a new Africa. This book examines these ideas, which have given rise to the Africanist Perspective on the Motherland to place Africa at the center of all intellectual discourses pertaining to African people everywhere while at the same time challenging the pervasive and pernicious Eurocentric myth of African people being inactive agents in history. These contributions from a global range of scholars across disciplines examine the work of contemporary great Black thinkers as sources that can be employed to help in the construction of a new Africa. Each chapter examines how these thinkers conceptualized Africa in their works, with the main objective of delineating their conceptualizations to generate suggestions on how to rebuild the continent.
