

1. Record Nr.	UNINA9910464246303321
Autore	Caron Beaudoin
Titolo	Montreal Museum of Fine Arts, collection of Mediterranean antiquities . Volume 2 The terracotta objects [[electronic resource] /] / by Beaudoin Caron, Eleni P. Zoitopoulou ; illustrations, Renee A. Bouchard = Musee des beaux-arts de Montreal, collection des antiquites mediterraneennes, Volume 2, Les objects en terre cuite / par Beaudoin Caron, Eleni P. Zoitopoulou ; illustrations, Renee A. Bouchard
Pubbl/distr/stampa	Leiden ; ; Boston, : Brill, 2010
ISBN	1-283-03908-7 9786613039088 90-04-19326-X 90-04-18306-X
Descrizione fisica	1 online resource (176 p.)
Collana	Monumenta Graeca et Romana, , 0169-8850 ; ; 15
Altri autori (Persone)	ZoitopoulouEleni P
Disciplina	930.074 930.07471428 22
Soggetti	Classical antiquities 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	Preliminary Material / E.P. Zoïtopoúlou , B. Caron and A. Deblois -- Lamps / Lampes (Nos. 1-44) / E.P. Zoïtopoúlou , B. Caron and A. Deblois -- Figurines / Statuettes (Nos. 1-21) / E.P. Zoïtopoúlou , B. Caron and A. Deblois -- Arula (No. 1) / E.P. Zoïtopoúlou , B. Caron and A. Deblois -- Index Of Donors / Index des donateurs / E.P. Zoïtopoúlou , B. Caron and A. Deblois -- Concordance / E.P. Zoïtopoúlou , B. Caron and A. Deblois.
Sommario/riassunto	This catalogue raisonné describes the lamps and statuettes in terracotta of the Montreal Museum of Fine Arts, to which are added two lamps made of bronze. The collection, small but eclectic, has mostly been assembled in recent years and represents a wide variety of types in these two categories. After an introduction discussing the techniques involved in the production of these objects, the catalogue proper presents 44 lamps, 21 figurines and a single arula with full illustration.

This catalogue makes the collection available to a wide readership: students, curators, archaeologists, art historians, collectors and everybody with serious interest in the material culture of the ancient world. This is the second volume of a series intended to make public the different parts of the museum's collection of Mediterranean antiquities. Ce catalogue raisonné présente les lampes et les figurines en terre cuite du Musée des beaux-arts de Montréal ainsi que deux lampes de bronze. La collection, petite mais éclectique, a été formée récemment et comprend un bon échantillon de ces types d'objets. Après en avoir expliqué les techniques de fabrication, le catalogue illustré décrit 44 lampes, 21 statuettes et une arula . Ce livre s'adresse aux étudiants, aux conservateurs, aux archéologues, aux historiens d'art et aux collectionneurs, bref à ceux qu'intéresse l'archéologie du monde antique. Il s'agit du deuxième catalogue d'une série qui vise à publier la collection des antiquités du Musée.

2. Record Nr.	UNINA9910735784803321
Autore	Daim Tugrul U
Titolo	Cybersecurity : A Technology Landscape Analysis / / edited by Tugrul U Daim, Marina Dabi
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
ISBN	9783031348433 3031348435
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (294 pages)
Collana	Applied Innovation and Technology Management, , 2662-9410
Altri autori (Persone)	DabicMarina
Disciplina	005.8
Soggetti	Business information services Security systems Technological innovations IT in Business Security Science and Technology Innovation and Technology Management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Nota di contenuto

1. Cybersecurity Technology: A Landscape Analysis -- 2. Cybersecurity technology: an analysis of the topic from 2011 to 2021 -- 3. Cybersecurity and Technology Convergence: Analysis of AI, Blockchain, and IoT Using SNA -- 4. Patent Alert System -- 5. Technology Assessment of Cybersecurity -- 6. Science and Technology Gap Analysis of Cybersecurity Technology -- 7. 2030 Roadmap: Cybersecurity in Food E-Commerce -- 8. Cybersecurity Technology Roadmap: Data & Information Security for Smart Grid Industry -- 9. Healthcare Information Systems Security Maturity Assessment -- 10. Mapping the knowledge of cybersecurity in the manufacturing industry -- 11. Technology Domain Analysis: Ecosystem for Proactive Cybersecurity in The Energy Sector.

Sommario/riassunto

Cybersecurity has become a critical area to focus after recent hack attacks to key infrastructure and personal systems. This book reviews the building blocks of cybersecurity technologies and demonstrates the application of various technology intelligence methods through big data. Each chapter uses a different mining method to analyze these technologies through different kinds of data such as patents, tweets, publications, presentations, and other sources. It also analyzes cybersecurity methods in sectors such as manufacturing, energy and healthcare.