

1. Record Nr.	UNINA9910461690903321
Autore	Nam Roger S
Titolo	Portrayals of economic exchange in the book of Kings [[electronic resource] /] / by Roger S. Nam
Pubbl/distr/stampa	Leiden ; ; Boston, : Brill, 2012
ISBN	1-280-49640-1 9786613591630 90-04-22416-5
Descrizione fisica	1 online resource (236 p.)
Collana	Biblical interpretation series, , 0928-0731 ; ; v. 112
Disciplina	222/.5067
Soggetti	Economics in the Bible 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 indexes.
Nota di contenuto	Preliminary Material -- 1. The Economies of Ancient Israel -- 2. Economic Anthropology -- 3. Symmetrical Reciprocity in the Book of Kings -- 4. Asymmetrical Redistribution in the Book of Kings -- 5. Market Exchange in the Book of Kings -- 6. A Social Analysis of Exchange in the Book of Kings -- 7. Summary and Conclusions -- Select Bibliography -- Index of Ancient Sources -- Index of Modern Authors -- Subject Index.
Sommario/riassunto	With the growing proliferation of literature concerning the social world of the Hebrew Bible, scholars continue to face the challenge of a proper understanding of ancient Israel's economies. Portrayals of Economic Exchange in the Book of Kings is the first monographic study to use an anthropological approach to examine the nature of the economic life behind the biblical text. Through Karl Polanyi's paradigm of exchange as a methodological control, this book synthesizes Semitic philology with related fields of Levantine archaeology and modern ethnography. With this interdisciplinary frame, Nam articulates a social analysis of economic exchange, and stimulates new understandings of the biblical world.

2. Record Nr.	UNINA9910682584503321
Titolo	Advances in Cybersecurity, Cybercrimes, and Smart Emerging Technologies // edited by Ahmed A. Abd El-Latif, Yassine Maleh, Wojciech Mazurczyk, Mohammed ELAffendi, Mohamed I. Alkanhal
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
ISBN	3-031-21101-4
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (336 pages)
Collana	Engineering Cyber-Physical Systems and Critical Infrastructures, , 2731-5010 ; ; 4
Disciplina	929.605 005.8
Soggetti	Computational intelligence Engineering - Data processing Computer crimes Computational Intelligence Data Engineering Cybercrime
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Chapter 1: Malware Detection Using RGB Images and CNN Model Subclassing -- Chapter 2: IoT Trust Management as an SIoT Enabler Overcoming Security Issues -- Chapter 3: Cloud Virtualization Attacks and Mitigation Techniques -- Chapter 4: Android Ransomware Attacks Detection with Optimized Ensemble Learning -- Chapter 5: A Dual Attack Tree Approach to Assist Command and Control Server Analysis of the Red Teaming Activity -- Chapter 6: Intelligent Detection System for Spoofing and Jamming Attacks in UAVs.
Sommario/riassunto	This book gathers the proceedings of the International conference on Cybersecurity, Cybercrimes, and Smart Emerging Technologies, held on May 10–11, 2022, in Riyadh, Saudi Arabia. The conference organized by the College of Computer Science of Prince Sultan University, Saudi Arabia. This book provides an opportunity to account for state-of-the-art works, future trends impacting cybersecurity, cybercrimes, and

smart emerging technologies, that concern to organizations and individuals, thus creating new research opportunities, focusing on elucidating the challenges, opportunities, and inter-dependencies that are just around the corner. This book is helpful for students and researchers as well as practitioners. CCSET 2022 was devoted to advances in cybersecurity, cybercrime, and smart emerging technologies. It was considered a meeting point for researchers and practitioners to implement advanced information technologies into various industries. There were 89 paper submissions from 25 countries. Each submission was reviewed by at least three chairs or PC members and 26 regular papers (30%) were accepted. Unfortunately, due to limitations of conference topics and edited volumes, the Program Committee was forced to reject some interesting papers, which did not satisfy these topics or publisher requirements.
