1. Record Nr.   UNINA9910824916803321

   Autore   Feldman Ariel <1974->

   Titolo   The rewritten Joshua scrolls from Qumran : texts, translations, and
                        commentary / / Ariel Feldman

   Pubbl/distr/stampa   Boston : , : Walter de Gruyter, , [2013]
                        ©2013

   ISBN   3-11-029005-7

   Descrizione fisica   1 online resource (232 p.)

   Collana   Beihefte zur Zeitschrift fur die alttestamentliche Wissenschaft, , 0934-
                        2575 ; ; Band 438

   Classificazione   BC 7525

   Disciplina   229/.911

   Soggetti   Apocryphal books (Old Testament) - Manuscripts
                        Jews - History - 1200-953 B.C

   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   Frontmatter -- Table of Contents -- Abbreviations -- Preface --
                        Introduction -- 1 Joshua and His Book in Second Temple Jewish
                        Literature -- 2. The Scroll 4Q378 -- 3 The Scroll 4Q379 -- 4 The Scroll
                        4Q522 -- 5 The Scroll 4Q123 -- 6 The Scroll 5Q9 -- 7 The Scroll Mas
                        1039-211 -- 8 The Rewritten Joshua Scrolls: One Composition or
                        Several Literary Works? -- 9 The Rewritten Joshua Scrolls in Their
                        Exegetical Context -- Bibliography -- Index

   Sommario/riassunto   In addition to three scrolls containing the Book of Joshua, the Qumran
                        caves brought to light five previously unknown texts rewriting this
                        book. These scrolls (4Q123, 4Q378, 4Q379, 4Q522, 5Q9), as well as a
                        scroll from Masada (Mas 1039-211), are commonly referred to as the
                        Apocryphon of Joshua. While each of these manuscripts has received
                        some scholarly attention, no attempt has yet been made to offer a
                        detailed study of all these texts. The present monograph fills this gap
                        by providing improved editions of the six scrolls, an up-to-date
                        commentary and a detailed discussion of the biblical exegesis
                        embedded in each scroll. The analysis of the texts is followed by a
                        reassessment of the widely accepted view considering 4Q123, 4Q378,
                        4Q379, 4Q522, 5Q9 and Mas 1039-211 as copies of a single
                        composition. Finally, the monograph attempts to place the Qumran
                        scrolls rewriting the Book of Joshua within the wider context of Second

Temple Jewish writings concerned with the figure of Joshua.

2. **Record Nr.** UNINA9910896185103321

Autore	Zhai Yanlong
Titolo	Edge Computing Resilience : Overcoming Resource Constraints in Unstable Computing Environments / / by Yanlong Zhai, Muhammad Mudassar, Liehuang Zhu
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024
ISBN	981-9769-98-1
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (139 pages)
Collana	SpringerBriefs in Computer Science, , 2191-5776
Disciplina	005.758
Soggetti	Mobile computing
	Application software
	Cooperating objects (Computer systems)
	Internet of things
	Mobile Computing
	Computer and Information Systems Applications
	Cyber-Physical Systems
	Internet of Things
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Chapter 1. Edge Computing -- Chapter 2. Scalability and Fault Tolerance for Real-Time Edge Applications -- Chapter 3. Resource-constrained Offloading in Edge Computing -- Chapter 4. Privacy Preserving Offloading -- Chapter 5. SDN-Based and Energy Aware Offloading -- Chapter 6. Optimization for Edge -- Chapter 7. FutureWork.
Sommario/riassunto	Edge computing has emerged as a powerful technology for efficiently executing tasks by pushing cloud computing capabilities to the edge of the network. This approach significantly improves the quality of services of IoT applications and greatly enhances the performance of resource-constraint edge devices. However, with the explosive growth in users and data generation, low-computing-capability devices often

struggle to meet computation demands in time, posing a significant challenge to the success of edge computing. These challenges include latency requirements, low computational power, system heterogeneity, energy constraints and privacy issues. To address these challenges, it is critical to design robust edge computing systems. This book provides a systematic and comprehensive analysis of edge computing challenges and presents resilient designs and frameworks suitable for real-time edge computing applications. The discussion primarily focuses on overcoming resource constraints in unstable edge computing environments, which is achieved through various concepts and technologies, such as fault handling, optimization and computation offloading. The book is significant to researchers in the field of edge computing, especially in the context of the resource-constrained paradigm, IoT application execution in the edge and fog computing. The book features innovative models and frameworks for processing time-critical, energy-aware and privacy-aware applications. By reading this book, researchers and professionals will gain a deeper understanding of different technologies and frameworks for edge computing and develop an appreciation for edge computing resilience. This resilience makes the edge system robust against frequent system failures for real-time IoT applications. The book provides a foundation for future research in this field and is an essential read for those seeking to advance their knowledge and expertise in edge computing.