

1. Record Nr.	UNINA9910789073703321
Autore	Gudme Anne Katrine de Hemmer <1980->
Titolo	Before the God in this place for good remembrance [[electronic resource]] : a comparative analysis of the Aramaic votive inscriptions from Mount Gerizim / / Anne Katrine de Hemmer Gudme
Pubbl/distr/stampa	Boston, : De Gruyter, 2013
ISBN	3-11-030187-3
Descrizione fisica	1 online resource (196 p.)
Collana	Beihefte zur Zeitschrift fur die alttestamentliche Wissenschaft, , 0934-2575 ; ; v. 441
Disciplina	296.4/92
Soggetti	Vows in the Bible Inscriptions, Aramaic - West Bank - Gerizim, Mount Aramaic literature - Relation to the Old Testament Judaism - History - Post-exilic period, 586 B.C.-210 A.D Gerizim, Mount (West Bank)
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	Front matter -- Acknowledgements -- Contents -- List of Abbreviations -- Introduction -- 1. Votive Practice: A Methodological Framework -- 2. Votive Practice in Biblical Literature -- 3. The Votive Inscriptions from Mount Gerizim -- 4. Votive Inscriptions with a Version of a Remembrance Formula -- 5. Ritual and Remembrance in Biblical Literature -- 6. Conclusion -- Bibliography -- Index of Authors -- Index of Biblical References -- Index of Names and Subjects
Sommario/riassunto	This monograph is an investigation of Yahwistic votive practice during the Hellenistic period. The dedicatory inscriptions from the Yahweh temple on Mount Gerizim are analyzed in light of votive practice in Biblical literature and in general on the basis of a thorough terminological and theoretical discussion. A special focus is laid on remembrance formulae, which request the deity to remember the worshipper in return for a gift. These formulae cannot only be found at Gerizim, but also in other Semitic dedicatory inscriptions. Therefore these texts are interpreted in their broader cultural context, placed within a broad religious practice of dedicating gifts to the gods and

leaving inscriptions in sanctuaries. Finally, the aspect of divine remembrance in the Hebrew Bible is explored and related to the materiality of the votive inscription. The research concludes that there is a perception of the divine behind this practice on Mount Gerizim that ties together the aspects of gift, remembrance and material presence. This 'theology' is echoed both in similar Semitic dedicatory inscriptions and in the Hebrew Bible.

2. Record Nr.	UNINA9910830712503321
Titolo	Urban biodiversity and design [[electronic resource] /] / edited by Norbert Muller, Peter Werner & John G. Kelcey
Pubbl/distr/stampa	Hoboken, NJ, : Wiley-Blackwell, c2010
ISBN	1-282-49196-2 9786612491962 1-4443-1865-9 1-4443-1866-7
Descrizione fisica	1 online resource (648 p.)
Collana	Conservation science and practice series
Altri autori (Persone)	MüllerNorbert WernerPeter KelceyJohn G
Disciplina	333.9516091732 577.5/6
Soggetti	Urban ecology (Biology) Biodiversity
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	Urban Biodiversity and Design; Contents; Contributors; Foreword; Preface; Introduction; 1 Urban Biodiversity and the Case for Implementing the Convention on Biological Diversity in Towns and Cities; Fundamentals of Urban Biodiversity; 2 Biodiversity of Urban-Industrial Areas and its Evaluation - a Critical Review; 3 Cultural Aspects of Urban Biodiversity; 4 Social Aspects of Urban Biodiversity - an Overview; 5 Urban Biodiversity and Climate Change; 6 Design and

Future of Urban Biodiversity; 7 Urban Patterns and Biological Diversity:
 A Review; History and Development of Urban Biodiversity
 8 Urban Flora: Historic, Contemporary and Future Trends
 9 Environmental History and Urban Colonizations from an Avian
 Perspective; 10 Constraints of Urbanization on Vegetation Dynamics in
 a Growing City: A Chronological Framework in Rennes (France); 11 Most
 Frequently Occurring Vascular Plants and the Role of Non-native
 Species in Urban Areas - a Comparison of Selected Cities in the Old and
 the New Worlds; 12 Factors Influencing Non-Native Tree Species
 Distribution in Urban Landscapes; Analysis and Evaluation of
 Biodiversity in Cities
 13 Towards an Automated Update of Urban Biotope Maps Using Remote
 Sensing Data: What is Possible? 14 Analysis of the Planted and
 Spontaneous Vegetation at Selected Open Spaces in Apipucos District
 of Recife, Brazil; 15 Multivariate Approaches to the Study of Urban
 Biodiversity and Vegetation: An Example from a Southern Temperate
 Colonial City, Christchurch, New Zealand; 16 The Biodiversity of
 Historic Domestic Gardens - A Study in the Wilhelminian Quarter of
 Erfurt (Germany); 17 Old Masonry Walls as Ruderal Habitats for
 Biodiversity Conservation and Enhancement in Urban Hong Kong
 18 Green Roofs - Urban Habitats for Ground-Nesting Birds and
 Plants 19 South Atlantic Tourist Resorts: Predictors for Changes Induced
 by Afforestation; Social Integration and Education for Biodiversity; 20
 Urban Green Spaces: Natural and Accessible? The Case of Greater
 Manchester, UK; 21 Urban Wastelands - A Chance for Biodiversity in
 Cities? Ecological Aspects, Social Perceptions and Acceptance of
 Wilderness by Residents; 22 Perception of Biodiversity - The Impact of
 School Gardening
 23 Landscape Design and Children's Participation in a Japanese Primary
 School - Planning Process of School Biotope for 5 Years 24 Attracting
 Interest in Urban Biodiversity with Bird Studies in Italy; 25 Allotment
 Gardens as Part of Urban Green Infrastructure: Actual Trends and
 Perspectives in Central Europe; Conservation, Restoration and Design
 for Biodiversity; 26 Integration of Natural Vegetation in Urban Design -
 Information, Personal Determination and Commitment; 27 Prospects of
 Biodiversity in the Mega-City of Karachi, Pakistan: Potentials,
 Constraints and Implications
 28 Potential of Biodiversity and Recreation in Shrinking Cities:
 Contextualization and Operationalization

Sommario/riassunto

With the continual growth of the world's urban population, biodiversity
 in towns and cities will play a critical role in global biodiversity. This is
 the first book to provide an overview of international developments in
 urban biodiversity and sustainable design. It brings together the views,
 experiences and expertise of leading scientists and designers from the
 industrialised and pre-industrialised countries from around the world.
 The contributors explore the biological, cultural and social values of
 urban biodiversity, including methods for assessing and evaluating
 urban biodiversity, social

3. Record Nr.	UNINA9910882901103321
Autore	Singh Pradeep Kumar
Titolo	Data Science and Artificial Intelligence for Digital Healthcare : Communications Technologies for Epidemic Models // edited by Pradeep Kumar Singh, Marcello Trovati, Fionn Murtagh, Mohammed Atiquzzaman, Mohsen Farid
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2024
ISBN	3-031-56818-4
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (284 pages)
Collana	Signals and Communication Technology, , 1860-4870
Altri autori (Persone)	TrovatiMarcello MurtaghFionn AtiquzzamanMohammed FaridMohsen
Disciplina	610.285
Soggetti	Telecommunication Cooperating objects (Computer systems) Medical informatics Artificial intelligence Artificial intelligence - Data processing Communications Engineering, Networks Cyber-Physical Systems Health Informatics Artificial Intelligence Data Science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- PART-1: PANDEMIC MODELS USING DATA SCIENCE AND ARTIFICIAL INTELLIGENCE -- Data science for preventive care -- Artificial intelligence and deep learning for epidemic models -- Data analytics and cognitive computing for mobile digital health -- Multimedia big data for digital health and related topics -- PART-2: ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING IN HEALTHCARE 4.0 -- Artificial intelligence and deep learning for clinical diagnosis -- AI-

supported healthcare in IoT-cloud based platforms -- AI- empowered big data analytics and cognitive computing for smart health monitoring -- AI and ML techniques for intelligent mobile digital health solutions -- PART-3: IoT, EDGE/FOG AND CLOUD IN DIGITAL HEALTHCARE -- Wireless sensor networks & IoT for digital health -- Internet of Medical Things (IoMT) in digital health -- Advanced AIoT convergent services, systems, infrastructure, and techniques for healthcare -- AI-supported IoT data analytics for smart healthcare -- Fog/edge Computing for digital health -- PART-4: DISTRIBUTED LEDGER AND SECURITY SOLUTIONS FOR DIGITAL HEALTHCARE RECORDS -- Block chain based electronic health record -- Blockchain for digital health Security -- Cyber Physical Systems for digital healthcare records -- Cryptography and other security solutions for the digital healthcare -- PART-5: INNOVATIVE SOLUTIONS IN MOBILE DIGITAL HEALTHCARE -- Computer aided detection and diagnosis -- Elderly smart health monitoring environments and related topics -- Conclusion.

Sommario/riassunto

This book explores current research and development in the area of digital healthcare using recent technologies such as data science and artificial intelligence. The authors discuss how data science, AI, and mobile technologies provide the fundamental backbone to digital healthcare, presenting each technology separately as well covering integrated solutions. The book also focuses on the integration of different multi-disciplinary approaches along with examples and case studies. In order to identify the challenges with security and privacy issues, relevant block chain technologies are identified and discussed. Social aspects related to digital solutions and platforms for healthcare are also discussed and analyzed. The book aims to present high quality, technical contributions in the field of mobile digital healthcare using technologies such as AI, deep learning, IoT and distributed cloud computing.
