

1. Record Nr.	UNINA9910463655203321
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Titolo	Rebuilding identity : the Nehemiah-memoir and its earliest readers / / Jacob L. Wright
Pubbl/distr/stampa	Berlin ; ; New York : , : Walter de Gruyter , , [2004] ©2004
ISBN	3-11-092720-9
Descrizione fisica	1 online resource (372 p.)
Collana	Beihefte zur Zeitschrift fur die alttestamentliche Wissenschaft ; ; Band 348
Disciplina	222/.806
Soggetti	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 (pages [341]-354) and indexes.
Nota di contenuto	Front matter -- Foreword -- Contents -- 1. Spinoza and the Attempt to Isolate Nehemiah's First-Person Account -- I. In Susa - 1:1-11 -- Introduction -- 2. Nehemiah's First Prayer - 1:5-11a -- 3. The Origins of Jerusalem's Ruins -- 4. A Prologue to the Amplified Account - 1:1b-4 -- II. From Susa to Jerusalem -- Introduction -- 5. Artaxerxes' Permission to Build - 2:1-11a -- 6. The Consolidation of the Builders - 2:11b-4:17 -- 7. The Intimidation of the Builder - 6:1-19 -- 8. The Socioeconomic Reforms - 5:1-19 -- III. Additional Reforms during the Work on the Wall - 13:4-31 -- Introduction -- 9. The Cultic Reforms - 13:4-14 -- 10. The Sabbath-Reforms - 13:15-22 -- 11. The Marriage-Reforms - 13:23-31 -- IV. The Dedication of the Wall (12:27-13:3) and the Formation of a New Climax (7:1-12:26) -- Introduction -- 12. The Account of the Dedication Ceremonies (12:27ff.) and the Analogy of 7:1-3 -- 13. The Account of the Dedication Ceremonies and the Growth of Chaps. 7-13 -- 14. The Final Form of the Book in Neh 12:44-13:3 and Neh 8-10 -- Bibliography -- Index of Biblical and Ancient Literature -- Index of Modern Authors -- Index of Subjects
Sommario/riassunto	Monograph. The composition of Nehemiah's first-person account. Judah in the Persian and Hellenistic periods. The wall of Jerusalem as a symbol of separation. The literary development of Ezra-Nehemiah. Criticism of the priesthood and aristocracy. Temple and Torah.

2. Record Nr.	UNINA9910642849403321
Titolo	Advanced analytics and deep learning models / / Shaveta Malik, Amit Kumar Tyagi and Archana Mire, editors
Pubbl/distr/stampa	Hoboken, NJ : , : John Wiley & Sons, Inc., , [2022] ©2022
ISBN	1-119-79243-6 1-119-79241-X
Descrizione fisica	1 online resource (375 pages)
Collana	Next Generation Computing and Communication Engineering Ser.
Disciplina	006.31
Soggetti	Big data Deep learning (Machine learning) Artificial intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	Advanced Analytics and Deep Learning Models The book provides readers with an in-depth understanding of concepts and technologies related to the importance of analytics and deep learning in many useful real-world applications such as e-healthcare, transportation, agriculture, stock market, etc. Advanced analytics is a mixture of machine learning, artificial intelligence, graphs, text mining, data mining, semantic analysis. It is an approach to data analysis. Beyond the traditional business intelligence, it is a semi and autonomous analysis of data by using different techniques and tools. However, deep learning and data analysis both are high centers of data science. Almost all the private and public organizations collect heavy amounts of data, i.e., domain-specific data. Many small/large companies are exploring large amounts of data for existing and future technology. Deep learning is also exploring large amounts of unsupervised data making it beneficial and effective for big data. Deep learning can be used to deal with all kinds of problems and challenges that include collecting unlabeled and uncategorized raw data, extracting complex patterns from a large amount of data, retrieving fast information,

tagging data, etc. This book contains 16 chapters on artificial intelligence, machine learning, deep learning, and their uses in many useful sectors like stock market prediction, a recommendation system for better service selection, e-healthcare, telemedicine, transportation. There are also chapters on innovations and future opportunities with fog computing/cloud computing and artificial intelligence. Audience Researchers in artificial intelligence, big data, computer science, and electronic engineering, as well as industry engineers in healthcare, telemedicine, transportation, and the financial sector. The book will also be a great source for software engineers and advanced students who are beginners in the field of advanced analytics in deep learning.
