

1. Record Nr.	UNINA9910464192503321
Autore	Meek Ronald L.
Titolo	The economics of physiocracy : essays and translations / / by Ronald L. Meek
Pubbl/distr/stampa	London : , : Routledge, , 2003
ISBN	1-136-50925-9 1-136-50918-6 1-315-01653-2
Descrizione fisica	1 online resource (438 p.)
Collana	Routledge library editions. Economics. History of economic thought ; ; XII Routledge library editions. Economics
Disciplina	330.152
Soggetti	Physiocrats Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	First published in 1962.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	part one. Translations -- part two. Essays.
Sommario/riassunto	The volume includes translations of Physiocratic writings, also specialized essays, dealing with certain aspects of Physiocratic doctrine, its history and its influence

2. Record Nr.	UNISA996393847603316
Autore	Corneille Thomas <1625-1709.>
Titolo	Amorous orontus, or, The love in fashion [[electronic resource]]
Pubbl/distr/stampa	[London, : Printed by G.M. for J. Playfere, 1665]
Descrizione fisica	104 p
Altri autori (Persone)	BulsteelJohn <fl. 1683.>
Soggetti	English drama - Early modern, 1500-1700
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in Bodleian Library. Attributed to Thomas Corneille. cf. NUC pre-1956. Caption title. A translation by John Bulsteel of Corneille's "L'amour a la mode". Originally published in 1665 under title: Amorous Orontus.
Sommario/riassunto	eebo-0014

3. Record Nr.	UNINA9910416094303321
Autore	McGillivray Barbara
Titolo	Applying Language Technology in Humanities Research : Design, Application, and the Underlying Logic / / by Barbara McGillivray, Gábor Mihály Tóth
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Palgrave Macmillan, , 2020
ISBN	9783030464936 3030464938
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (xiii, 126 pages)
Collana	Palgrave pivot
Disciplina	410.285 001.30721
Soggetti	Linguistics - Methodology Digital humanities Computational linguistics Data mining Research Methods in Language and Linguistics Digital Humanities Computational Linguistics Data Mining and Knowledge Discovery
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Chapter 1: Language Technology for the Humanities -- Chapter 2: Design of Text Resources and Tools -- Chapter 3: Frequency -- Chapter 4: Collocation -- Chapter 5: Word Meaning in Texts -- Chapter 6: Mining Textual Collections -- Chapter 7: Closing Remarks. .
Sommario/riassunto	"McGillivray and Tóth provide a very comprehensible introduction to the most important current approaches of computer-aided text analysis in the Digital Humanities. By giving illustrative examples and many practical tips, they let the reader participate in their vast experience in this quickly evolving field of research."--Gregor Wiedemann, University of Hamburg, Germany This book presents established and state-of-the-art methods in Language Technology (including text mining,

corpus linguistics, computational linguistics, and natural language processing), and demonstrates how they can be applied by humanities scholars working with textual data. The landscape of humanities research has recently changed thanks to the proliferation of big data and large textual collections such as Google Books, Early English Books Online, and Project Gutenberg. These resources have yet to be fully explored by new generations of scholars, and the authors argue that Language Technology has a key role to play in the exploration of large-scale textual data. The authors use a series of illustrative examples from various humanistic disciplines (mainly but not exclusively from History, Classics, and Literary Studies) to demonstrate basic and more complex use-case scenarios. This book will be useful to graduate students and researchers in humanistic disciplines working with textual data, including History, Modern Languages, Literary studies, Classics, and Linguistics. This is also a very useful book for anyone teaching or learning Digital Humanities and interested in the basic concepts from computational linguistics, corpus linguistics, and natural language processing. Barbara McGillivray is a Turing Research Fellow at the University of Cambridge and The Alan Turing Institute, UK. She has published two monographs, *Methods in Latin Computational Linguistics* (2014) and *Quantitative Historical Linguistics. A corpus framework* (2017). Gábor Mihály Tóth is a Research Fellow at the USC Shoah Foundation and the Signal Analysis and Interpretation Laboratory (SAIL), Viterbi School of Engineering, University of Southern California, USA.
