1. Record Nr. UNINA9910828564203321

Autore	Burton T. L.
Titolo	Chaucer's Miller's, Reeve's, and Cook's tales / / edited by T.L. Burton and Rosemary Greentree ; annotations by David Biggs [and five others]
Pubbl/distr/stampa	Toronto, [Ontario] ; ; Buffalo, [New York] ; ; London, [England] : , : University of Rochester : , : University of Toronto Press, , 1997 ©1997
ISBN	1-282-00840-4 9786612008405 1-4426-7289-7
Descrizione fisica	1 online resource (324 p.)
Collana	Chaucer Bibliographies
Disciplina	016.8211
Soggetti	Christian pilgrims and pilgrimages in literature Tales, Medieval - History and criticism Livres numeriques. Bibliographies. e-books. Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"An annotated bibliography 1900 to 1992"--Cover.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	""Contents""; ""General Editor's Preface""; ""Preface""; ""Abbreviations""; ""Introduction""; ""Editions, Translations, and Modernizations""; ""Sources and Analogues""; ""Items of Linguistic and Lexicographical Interest""; ""The Narrators of the Tales Considered as Characters""; ""The Tales Considered Together""; ""The Miller's Tale""; ""The Reeve's Tale""; ""The Cook's Tale""; ""Index""; ""A""; ""B""; ""C""; ""D""; ""E""; ""F""; ""G""; ""H""; ""I""; ""J""; ""K""; ""L""; ""M""; ""N""; ""O""; ""P""; ""Q""; ""R""; ""S""; ""T""; ""U""; ""V""; ""W""; ""X""; ""Y""; ""Z""
Sommario/riassunto	An annotated bibliography describing editing and critical works on three of Chaucer's tales. The authors make extensive use of the standard bibliographies of English literature, medieval studies, and Chaucerian studies.

2. Record Nr. UNINA9910557294103321

Autore	Jakubowicz Jarosaw
Titolo	Ti-Based Biomaterials : Synthesis, Properties and Applications
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020
Descrizione fisica	1 online resource (268 p.)
Soggetti	History of engineering and technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Recently, great attention has been paid to materials that can be used in the human body to prepare parts that replace failed bone structures. Of all materials, Ti-based materials are the most desirable, because they provide an optimum combination of mechanical, chemical, and biological properties. The successful application of Ti biomaterials has been confirmed mainly in dentistry, orthopedics, and traumatology. Titanium biocompatibility is practically the highest of all metallic biomaterials; however, new solutions are being sought to continuously improve their biocompatibility and osseointegration. Thus, the chemical modification of Ti results in the formation of new alloys or composites, which provide new perspectives for Ti biomaterials applications. This book covers broad aspects of Ti-based biomaterials concerning the design of their structure, mechanical, and biological properties. This book demonstrates that the new Ti-based compounds and their surface treatment provide the best properties for biomedical applications.