

1. Record Nr.	UNINA9910780689403321
Autore	McAlpine Monica E. <1940->
Titolo	Chaucer's Knight's tale : an annotated bibliography, 1900 to 1985 [[Recurso electrónico]] / Monica E. McAlpine
Pubbl/distr/stampa	Toronto, [Ontario] ; ; Buffalo, [New York] ; ; London, [England] : , : University of Rochester : , : University of Toronto Press, , 1991 ©1991
ISBN	1-282-03982-2 9786612039829 1-4426-7288-9
Descrizione fisica	1 online resource (485 p.)
Collana	Chaucer Bibliographies
Disciplina	016.8211
Soggetti	Knights and knighthood in literature Tales, Medieval - Themes, motives Bibliographies. Livres numeriques. e-books. bibliographies. Bibliography Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Contents; General Editor's Preface; Preface; Abbreviations; Introduction; Editions and Translations; Backgrounds and General Studies; Chaucer and Italy; Romance and Romances; Courtliness and Courtly Love; Chaucer and Women; Paganism and the Gods; Chaucer and Science (especially Astrology); Estates and Social Status; Chivalry (including Tournaments); Miscellaneous; Studies of Sources; Teseida; Thebaid; Roman de Thebes; The Knight in the General Prologue (and the Links); The Knight's Tale; Index.
Sommario/riassunto	Monica McAlpine provides access to this material in the first of the Chaucer Bibliographies series to deal with a narrative portion of that author's best-known work.

2. Record Nr.	UNINA9910299944503321
Autore	Proske Dirk
Titolo	Bridge Collapse Frequencies versus Failure Probabilities / / by Dirk Proske
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-319-73833-X
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (126 pages) : illustrations (some color), graphs
Collana	Risk Engineering, , 2195-4348
Disciplina	624.2
Soggetti	Buildings - Design and construction Security systems Mechanics, Applied Solids Building Construction and Design Security Science and Technology Solid Mechanics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"With 29 Tables and 90 Figures."
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Sommario/riassunto	This monograph provides a comparative study between failure probabilities and collapse frequencies in structural bridge engineering. The author presents techniques to resolve and extend the limitations of both parameters, taking also into account the time dependency of both parameters. The book includes available data and case studies and thus presents patterns to identify potential weaknesses and challenges in bridge maintenance. The target audience primarily comprises practicing engineers in the field of bridge engineering, but the book may also be beneficial for academic researchers alike.