

1.	Record Nr.	UNIPARTHENOE000002670
	Autore	Beach, Earl F.
	Titolo	Economic models : an exposition / by E.F. Beach
	Pubbl/distr/stampa	New York ; London : John Wiley & sons, 1957c (, 1962)
	Descrizione fisica	XI, 227 p. ; 24 cm
	Disciplina	330.0151
	Collocazione	330.115/114
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910482590303321
	Autore	Anon
	Titolo	Sendtbrieff, unnd Entschuldigung des ... Fursten und hern, hern Friderichs ..., In eyne offenbare vehede zcu gebenn [[electronic resource]]
	Pubbl/distr/stampa	Rostock, : Ludwig Dietz, 1523
	Descrizione fisica	Online resource ([5] bl.)
	Lingua di pubblicazione	Tedesco
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Reproduction of original in Det Kongelige Bibliotek / The Royal Library (Copenhagen).

3. Record Nr.	UNINA9911006843103321
Autore	Krasny John
Titolo	Fire behavior of upholstered furniture and mattresses / / by John F. Krasny, William J. Parker, Vytenis Babrauskas
Pubbl/distr/stampa	Park Ridge, N.J., : Noyes Publications Norwich, N.Y., : William Andrew Publishing, c2001
ISBN	9786612002434 9780815514572 9781591241775 1591241774 9781282002432 1282002430 9780080946870 0080946879 9780815517207 0815517203 978-0-8155-1457-3 9780815514573
Descrizione fisica	1 online resource (xiii, 437 pages) : illustrations
Altri autori (Persone)	ParkerW. J <1926-> (William James) BabrauskasVytenis
Disciplina	628.9222 645.4
Soggetti	Bedding - Fire testing Fire resistant materials Furniture - Fire testing Upholstery - Fire testing Upholstered furniture - Fire testing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (p. 379-419) and index.
Nota di contenuto	Fundamentals -- Test methods, standards and regulations -- Ignition sources -- Effects of test apparatus and of test scale -- Upholstered item design engineering -- Modeling -- Fire hazard analysis.

In the United States alone, deaths due to furniture and bed fires still rank as the top-most category of fire losses. The flammability of upholstered furniture is a major concern of engineers and others across a wide swath of organizations. This book was written to provide its audience with the science and engineering need to better understand the combustibility of the products they manufacture, purchase, and try to extinguish. Beginning with a brief overview of materials, safety design and standards, the text covers topics such as flame ignition, spread, toxic gases, heat release rate
