

1. Record Nr.	UNISA996391830603316
Autore	Fenton Elizabeth <fl. 1680.>
Titolo	The case of Elizabeth Fenton widow [[electronic resource]] : the relict and administratrix, of Richard Fenton gent. deceased respondent to the petition of William Crabb and Tho. Goldsmith appealants, humbly offered to the Lords spiritual and temporal in Parliament assembled
Pubbl/distr/stampa	[Bristol, : s.n., 1680]
Descrizione fisica	1 sheet ([1] p.)
Soggetti	Decedents' estates Broadside17th century.England
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Caption title. Place and date of publication suggested by Wing (2nd ed.). Reproduction of original in: University of Chicago Library.
Sommario/riassunto	eebo-0165

2.	Record Nr.	UNINA9910155074103321
	Autore	Juan Jiqieng
	Titolo	Festival / / Jiqieng Juan
	Pubbl/distr/stampa	Hindmarsh, South Australia : , : Time AACP, , [2016] ©2016
	ISBN	1-921816-94-5 1-921816-92-9
	Descrizione fisica	1 online resource (150 pages)
	Disciplina	394.26951
	Soggetti	Festivals - China
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
3.	Record Nr.	UNINA9910984591903321
	Autore	Öchsner Andreas
	Titolo	The Fundamental Equations of Beams and Plates : A Comparative Representation / / by Andreas Öchsner
	Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
	ISBN	9783031762765
	Edizione	[1st ed. 2025.]
	Descrizione fisica	1 online resource (XI, 58 p. 24 illus., 15 illus. in color.)
	Collana	SpringerBriefs in Continuum Mechanics, , 2625-1337
	Disciplina	620.1
	Soggetti	Mechanics, Applied Continuum mechanics Engineering Mechanics Continuum Mechanics
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

Nota di contenuto

1 Fundamentals of Continuum Mechanical Modeling -- 2 Thin Beams and Plates -- 3 Thick Beams and Plates -- 4 Comparison of the Approaches -- Appendix: Bending of Beams in the xy-Plane.

Sommario/riassunto

This book focuses on beam and plate elements, essential components found across various fields from automotive and aerospace engineering to civil engineering structures. It offers a comparative exploration of the fundamental equations governing thin and thick beams, as well as thin and thick plates, providing readers with a clear understanding of these foundational structural elements. By explaining the three fundamental equations of continuum mechanics—equilibrium, kinematics, and constitution—the text culminates in a unified differential equation framework, offering both beginners and experienced practitioners a fresh perspective on structural member modeling.
