

1. Record Nr.	UNISALENTO991003590869707536
Autore	Belytschko, Ted, 1943-
Titolo	Nonlinear finite elements for continua and structures / Ted Belytschko, Wing Kam Liu, Brian Moran
Pubbl/distr/stampa	Chichester ; New York : John Wiley e Sons, c2000
ISBN	0471987743
Descrizione fisica	xvi, 650 p. : ill. ; 25 cm
Altri autori (Persone)	Liu, W. K. (Wing Kam)author Moran, B. (Brian), 1958-
Disciplina	620.001
Soggetti	Finite element method Continuum mechanics Structural analysis (Engineering)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index

2.	Record Nr.	UNIORUON00294363
	Titolo	Beowulf / Heyne ; Schücking
	Pubbl/distr/stampa	Padeborn, : Schöningh Verlag, 1946-1949
	Edizione	[16. Auflage]
	Descrizione fisica	3 v. ; 21 cm
	Disciplina	820
	Lingua di pubblicazione	Tedesco
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
3.	Record Nr.	UNINA9910969896803321
	Autore	Conway John Horton
	Titolo	On quaternions and octonions : their geometry, arithmetic, and symmetry / / John H. Conway, Derek A. Smith
	Pubbl/distr/stampa	Natick, Mass., : AK Peters, c2003
	ISBN	9781000687774 1000687775 9780429185861 0429185863 9781439864180 1439864187
	Edizione	[First edition.]
	Descrizione fisica	xii, 159 p. : ill
	Altri autori (Persone)	SmithDerek Alan <1970->
	Disciplina	512/.5
	Soggetti	Quaternions Cayley numbers (Algebra)
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Bibliographic Level Mode of Issuance: Monograph
	Nota di bibliografia	Includes bibliographical references (p. 149-152) and index.
	Nota di contenuto	chapter I I The Complex Numbers -- chapter II II The Quaternions --

Sommariorassunto

"This book investigates the geometry of quaternion and octonion algebras. Following a comprehensive historical introduction, the book illuminates the special properties of 3- and 4-dimensional Euclidean spaces using quaternions, leading to enumerations of the corresponding finite groups of symmetries. The second half of the book discusses the less familiar octonion algebra, concentrating on its remarkable "triality symmetry" after an appropriate study of Moufang loops. The authors also describe the arithmetics of the quaternions and octonions. The book concludes with a new theory of octonion factorization. Topics covered include the geometry of complex numbers, quaternions and 3-dimensional groups, quaternions and 4-dimensional groups, Hurwitz integral quaternions, composition algebras, Moufang loops, octonions and 8-dimensional geometry, integral octonions, and the octonion projective plane."--Provided by publisher.

4. Record Nr.	UNINA9910958689003321
Autore	Partner Simon
Titolo	Assembled in Japan : electrical goods and the making of the Japanese consumer / / Simon Partner
Pubbl/distr/stampa	Berkeley, : University of California Press, c1999
ISBN	9780520923171 0520923170 9780585368139 0585368139
Edizione	[Reprint 2019]
Descrizione fisica	xiv, 303 p. : ill. ; ; 24 cm
Disciplina	338.476213
Soggetti	Electronic industries - Japan Consumers - Japan
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references (p. 271-290) and index.
Nota di contenuto	Front matter -- Contents -- Illustrations -- Tables --

Acknowledgments -- Introduction -- 1. Electrifying Japan -- 2. Reenvisioning Japan -- 3. The Vision of America -- 4. The Technologies of Desire -- 5. Creating the "Bright Life" -- 6. Nimble Fingers -- Conclusion -- Appendix: Tables -- Notes -- Bibliography -- Index

Sommario/riassunto

This volume investigates the rise of the Japanese electronics industry. It discovers that behind the meteoric rise of electrical goods companies was neither the iron hand of Japan's Ministry of International Trade and Industry nor a government-sponsored export-led growth policy.
