

1. Record Nr.	UNINA9910460844703321
Autore	Humar J. L
Titolo	Dynamics of structure // by J. Humar
Pubbl/distr/stampa	Boca Raton, FL : , : CRC Press, , 2012
ISBN	0-429-09607-0 0-203-11256-3
Edizione	[Third edition.]
Descrizione fisica	1 online resource (1048 p.)
Disciplina	624.1/7
Soggetti	Structural dynamics Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"A Balkema Book."
Nota di contenuto	Front Cover; Dedication; Contents; Preface; Preface to Second Edition; List of symbols; 1. Introduction; PART 1; 2. Formulation of the equations of motion: Single-degree-of-freedom systems; 3. Formulation of the equations of motion: Multi-degree-of-freedom systems; 4. Principles of analytical mechanics; PART 2; 5. Free vibration response: Single-degree-of-freedom system; 6. Forced harmonic vibrations: Single-degree-of-freedom system; 7. Response to general dynamic loading and transient response; 8. Analysis of single-degree-of-freedom systems: Approximate and numerical methods 9. Analysis of response in the frequency domainPART 3; 10. Free vibration response: Multi-degree-of-freedom system; 11. Numerical solution of the eigenproblem; 12. Forced dynamic response: Multi-degree-of-freedom systems; 13. Analysis of multi-degree-of-freedom systems: Approximate and numerical methods; PART 4; 14. Formulation of the equations of motion: Continuous systems; 15. Continuous systems: Free vibration response; 16. Continuous systems: Forced-vibration response; 17. Wave propagation analysis; PART 5; 18. Finite element method; 19. Component mode synthesis 20. Analysis of nonlinear responseAnswers to selected problems
Sommario/riassunto	This major textbook provides comprehensive coverage of the analytical tools required to determine the dynamic response of structures. The topics covered include: formulation of the equations of motion for

single- as well as multi-degree-of-freedom discrete systems using the principles of both vector mechanics and analytical mechanics; free vibration response; determination of frequencies and mode shapes; forced vibration response to harmonic and general forcing functions; dynamic analysis of continuous systems; and wave propagation analysis.

2. Record Nr.	UNINA9910465080003321
Autore	Elliott John H.
Titolo	Beware the evil eye . Volume 2 Greece and Rome : the evil eye in the Bible and the Ancient world / / John H. Elliott
Pubbl/distr/stampa	Eugene, Oregon : , : Cascade Books, , 2016 ©2016
ISBN	1-4982-7366-1
Descrizione fisica	1 online resource (370 p.)
Disciplina	133.425
Soggetti	Evil eye - Biblical teaching Evil eye - Middle East Evil eye - Mediterranean Region Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	In the present volume, Elliott addresses the most extensive sources of Evil Eye belief in antiquity--the cultures of Greece and Rome. In this period, features of the belief found in Mesopotamian and Egyptian sources are expanded to the point where an ""Evil Eye belief complex"" becomes apparent. This complex of features associated with the Evil Eye--human eye as key organ of information, eye as active not passive, eye as channel of emotion and dispositions, especially envy, arising in the heart, possessors, victims, defensive strategies, and amulets--is essential to an understanding of the lit

3. Record Nr.	UNISALENTO991001055069707536
Autore	Altomare, Francesco
Titolo	Korovkin-type approximation theory and its applications / Francesco Altomare, Michele Campiti
Pubbl/distr/stampa	Berlin ; New York : Walter de Gruyter, 1994
ISBN	3110141787
Descrizione fisica	xi, 627 p. ; 25 cm.
Collana	De Gruyter studies in mathematics ; 17
Classificazione	AMS 41-02 AMS 41A10 AMS 41A25 AMS 41A35 AMS 41A36 AMS 41A63 AMS 41A65 AMS 42A10 AMS 46A55 AMS 46E15 AMS 46E27 AMS 47A58 AMS 47B38 AMS 47B65 QA221.K68
Altri autori (Persone)	Campiti, Micheleauthor
Disciplina	511.42
Soggetti	Approximation theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes bibliographical references and index