1. Record Nr. UNISA996393302403316

Autore	Prideaux John <1578-1650.>
Titolo	Euchologia [[electronic resource]] : or, the doctrine of practical praying. By the Right Reverend Father in God, John Prideaux, late Bishop of Worcester. Being a legacy left to his daughters in private, directing them to such manifold uses of our common-prayer-book, as may satisfie upon all occasions without looking after new lights from extemporal flashes
Pubbl/distr/stampa	London, : Printed for George Sawbridge at the sign of the Bible on Ludgate Hill, 1660
Edizione	[The second edition corrected and enlarged.]
Descrizione fisica	[12], 274, 255-269, [7] p
Soggetti	Prayer
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Text continuous despite pagination. Annotation on Thomason copy: "June". Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr. UNINA9910829853003321

Autore	Guyader Jean-Louis
Titolo	Vibration in continuous media [[electronic resource] /] / Jean-Louis Guyader ; series editors, Societe Francaise d'Acoustique
Pubbl/distr/stampa	Newport Beach, Calif., : ISTE, 2006
ISBN	0-470-61245-2 0-470-39458-7 1-280-60346-1 9786610603466 1-84704-477-8 1-84704-577-4
Descrizione fisica	1 online resource (443 p.)
Collana	ISTE
Disciplina	531.32 531/.32 620.3
Soggetti	Vibration Continuum mechanics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"First published in France in 2002 by Hermes Science/Lavoisier entitled "Vibrations des milieux continus"--t.p. verso.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover; Vibration in Continuous Media; Title Page; Copyright Page; Table of Contents; Preface; Chapter 1. Vibrations of Continuous Elastic Solid Media; 1.1. Objective of the chapter; 1.2. Equations of motion and boundary conditions of continuous media; 1.2.1. Description of the movement of continuous media; 1.2.2. Law of conservation; 1.2.3. Conservation of mass; 1.2.4. Conservation of momentum; 1.2.5. Conservation of energy; 1.2.6. Boundary conditions; 1.3. Study of the vibrations: small movements around a position of static, stable equilibrium 1.3.1. Linearization around a configuration of reference1.3.2. Elastic solid continuous media; 1.3.3. Summary of the problem of small movements of an elastic continuous medium in adiabatic mode; 1.3.4. Position of static equilibrium of an elastic solid medium; 1.3.5. Vibrations of elastic solid media; 1.3.6. Boundary conditions; 1.3.7.

Vibrations equations; 1.3.8. Notes on the initial conditions of the problem of vibrations; 1.3.9. Formulation in displacement; 1.3.10. Vibration of viscoelastic solid media; 1.4. Conclusion
Chapter 2. Variational Formulation for Vibrations of Elastic Continuous Media2.1. Objective of the chapter; 2.2. Concept of the functional, bases of the variational method; 2.2.1. The problem; 2.2.2. Fundamental lemma; 2.2.3. Basis of variational formulation; 2.2.4. Directional derivative; 2.2.5. Extremum of a functional calculus; 2.3. Reissner's functional; 2.3.1. Basic functional; 2.3.2. Some particular cases of boundary conditions; 2.3.3. Case of boundary conditions effects of rigidity and mass; 2.4. Hamilton's functional; 2.4.1. The basic functional
2.4.2. Some particular cases of boundary conditions2.5. Approximate solutions; 2.6. Euler equations associated to the extremum of a functional; 2.6.1. Introduction and first example; 2.6.2. Second example: vibrations of plates; 2.6.3. Some results; 2.7. Conclusion;
Chapter 3. Equation of Motion for Beams; 3.1. Objective of the chapter; 3.2. Hypotheses of condensation of straight beams; 3.3. Equations of longitudinal vibrations of straight beams; 3.3.1. Basic equations with mixed variables; 3.3.2. Equations with displacement variables
3.3.3. Equations with displacement variables obtained by Hamilton's functional3.4. Equations of vibrations of torsion of straight beams; 3.4.1. Basic equations with mixed variables; 3.4.2. Equation with displacements; 3.5. Equations of bending vibrations of straight beams; 3.5.1. Basic equations with mixed variables: Timoshenko's beam; 3.5.2. Equations with displacement variables: Timoshenko's beam; 3.5.3. Basic equations with mixed variables: Euler-Bernoulli beam; 3.5.4. Equations of the Euler-Bernoulli beam with displacement variable
3.6. Complex vibratory movements: sandwich beam with a flexible inside

Sommario/riassunto

Three aspects are developed in this book: modeling, a description of the phenomena and computation methods. A particular effort has been made to provide a clear understanding of the limits associated with each modeling approach. Examples of applications are used throughout the book to provide a better understanding of the material presented.

3. Record Nr. UNINA9910132511003321

Autore	Lango John W.
Titolo	The ethics of armed conflict : a cosmopolitan just war theory / / John W. Lango [[electronic resource]]
Pubbl/distr/stampa	Edinburgh University Press, 2014 Edinburgh : , : Edinburgh University Press, , 2014
ISBN	0-7486-9718-7 0-7486-4576-4
Edizione	[1st ed.]
Descrizione fisica	1 online resource (x, 246 pages) : digital, PDF file(s)
Disciplina	172.42
Soggetti	Just war doctrine War - Moral and ethical aspects
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 02 Oct 2015).
Nota di bibliografia	Includes bibliographical references (pages 225-238) and index.
Nota di contenuto	1. Introduction -- 2. Just war theory -- 3. Moral theory -- 4. Theory of action -- 5. Just cause -- 6. Last resort -- 7. Last resort and noncombatant immunity -- 8. Proportionality and authority -- 9. All things considered.
Sommario/riassunto	Just war theory exists to stop armies and countries from using armed force without good cause. But how do we decide whether a use of armed force is just or unjust? In this original book, John W. Lango takes some distinctive approaches to the ethics of armed conflict. 1. A revisionist approach that involves generalising traditional just war principles, so that responsible agents can apply them to all forms of armed conflict. 2. A cosmopolitan approach that features the Security Council. 3. A preventive approach that emphasises alternatives to armed force, including negotiation, nonviolent action and peacekeeping missions. 4. A human rights approach that encompasses not only armed humanitarian intervention but also armed invasion, armed revolution and all other forms of armed conflict. Using these principles, he discusses issues surrounding just cause, last resort, proportionality and noncombatant immunity. He then applies them to hot topics in international conflicts including drone strikes, no-fly zones, moral dilemmas, deterrence, intelligence, legitimate authority, escalation and

peace agreements, drawing on real-world case studies from recent conflicts in countries including Afghanistan, Darfur, Libya and South Sudan.