

1. Record Nr.	UNINA9910465719603321
Titolo	Health insurance industry market structure [[electronic resource] ] : coverage and cost issues // Brent C. Jenner, editor
Pubbl/distr/stampa	New York, : Nova Science Publishers, 2011
ISBN	1-61761-418-1
Descrizione fisica	1 online resource (184 p.)
Collana	Health care issues, costs and access
Altri autori (Persone)	JennerBrent C
Disciplina	368.38/200973
Soggetti	Health insurance 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.
Nota di contenuto	The market structure of the health insurance industry / D. Andrew Austin, Thomas L. Hungerford -- Health insurance : a primer / Bernadette Fernandez -- Private health insurance : research on competition in the insurance industry / before the Subcommittee on Antitrust, Competition Policy and Consumer Rights -- Private health insurance : 2008 survey results on number and market share of carriers in the small group health insurance market / before the Committee on Small Business and Entrepreneurship -- Health care and markets / D. Andrew Austin.

2. Record Nr.	UNINA9910299686503321
Autore	Huilgol Raja R
Titolo	Fluid mechanics of viscoplasticity / / by Raja R. Huilgol
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2015
ISBN	3-662-45617-6
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (288 p.)
Disciplina	532 533.62 620 620.1
Soggetti	Fluid mechanics Fluids Mechanics Mechanics, Applied Engineering Fluid Dynamics Fluid- and Aerodynamics Solid Mechanics
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 at the end of each chapters and index.
Nota di contenuto	The Basic Features of Viscoplasticity -- Kinematics of Fluid Flow -- Fundamental Equations -- Constitutive Equations -- Analytic Solutions: Steady Flows -- Analytic Solutions: Unsteady Shearing Flows -- Analytical Approximation Techniques -- Variational Principles and Variational Inequalities -- Energy Methods in Action: Equality, Inequality and Stability -- Numerical Modelling.
Sommario/riassunto	In this book, we shall consider the kinematics and dynamics of the flows of fluids exhibiting a yield stress. To highlight the principal characteristics of such fluids, the first chapter emphasizes the role played by the yield stress. Next, a careful description of the continuum mechanics behind the constitutive equations for incompressible and compressible viscoplastic fluids is given in Chapters 2–4. In Chapters 5 and 6 analytical solutions to several steady and unsteady flows of

Bingham fluids are presented. The subsequent Chapters 7–10 are concerned with the development of variational principles and their numerical solutions, along with perturbation methods which play a significant role in numerical simulations.

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