

1. Record Nr.	UNINA9910139633003321
Titolo	Formulating, packaging, and marketing of natural cosmetic products [[electronic resource] /] / edited by Nava Dayan, Lambros Kromidas
Pubbl/distr/stampa	Hoboken, N.J., : Wiley, 2011
ISBN	1-283-17588-6 9786613175885 1-118-05679-5 1-118-05680-9 1-118-05678-7
Descrizione fisica	1 online resource (444 p.)
Altri autori (Persone)	DayanNava KromidasLambros
Disciplina	668.55 668/.55
Soggetti	Cosmetics - Composition Cosmetics containers Organic compounds 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	pt. 1. Market and trends -- pt. 2. Regulatory aspects -- pt. 3. Safety aspects -- pt. 4. Use of natural ingredients -- pt. 5. Analysis of naturals -- pt. 6. Biodegradation.
Sommario/riassunto	Balanced coverage of natural cosmetics, and what it really means to be "green" The use of natural ingredients and functional botanical compounds in cosmetic products is on the rise. According to industry estimates, sales of natural personal care products have exceeded 7 billion in recent years. Nonetheless, many misconceptions about natural products-for instance, what "green" and "organic" really mean-continue to exist within the industry. Formulating, Packaging, and Marketing of Natural Cosmetic Products addresses this confusion head-on, exploring and detailing the sources, proces

2. Record Nr.	UNINA9910792676803321
Autore	Guo Boling
Titolo	Vanishing viscosity method : solutions to nonlinear systems // by Boling Guo [and three others]
Pubbl/distr/stampa	Berlin ; ; Boston : , : Walter de Gruyter GmbH & Company, KG, , [2017] ©2017
ISBN	3-11-049257-1 3-11-049427-2
Descrizione fisica	1 online resource (570 pages) : illustrations
Disciplina	515/.353
Soggetti	Viscosity solutions
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Frontmatter -- Preface -- Contents -- 1. Sobolev Space and Preliminaries -- 2. The Vanishing Viscosity Method of Some Nonlinear Evolution System -- 3. The Vanishing Viscosity Method of Quasilinear Hyperbolic System -- 4. Physical Viscosity and Viscosity of Difference Scheme -- 5. Convergence of Lax-Friedrichs Scheme, Godunov Scheme and Glimm Scheme -- 6. Electric-Magnetohydrodynamic Equations -- References
Sommario/riassunto	The book summarizes several mathematical aspects of the vanishing viscosity method and considers its applications in studying dynamical systems such as dissipative systems, hyperbolic conservation systems and nonlinear dispersion systems. Including original research results, the book demonstrates how to use such methods to solve PDEs and is an essential reference for mathematicians, physicists and engineers working in nonlinear science. Contents:PrefaceSobolev Space and PreliminariesThe Vanishing Viscosity Method of Some Nonlinear Evolution SystemThe Vanishing Viscosity Method of Quasilinear Hyperbolic SystemPhysical Viscosity and Viscosity of Difference SchemeConvergence of Lax-Friedrichs Scheme, Godunov Scheme and Glimm SchemeElectric-Magnetohydrodynamic EquationsReferences