

1. Record Nr.	UNINA9910437157403321
Titolo	Cura e formazione : le organizzazioni che curano / (a cura di) Luca Mori, Giuseppe Varchetta ; saggi di Gianluca Cepollaro ... [et al.]
Pubbl/distr/stampa	Milano, : Angeli, 2012 (: Tipomozza)
ISBN	978-88-568-4884-7
Descrizione fisica	159 p. ; 23 cm
Collana	AIF = Associazione Italiana Formatori / Pier Luigi Amietta ; 25.30
Locazione	FSPBC
Collocazione	Collez. 1539 (30)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910785170903321
Autore	Gifford Donald G. <1952->
Titolo	Suing the tobacco and lead pigment industries : government litigation as public health prescription // Donald G. Gifford
Pubbl/distr/stampa	Ann Arbor : , : University of Michigan Press, , c2010
ISBN	1-282-63880-7 9786612638800 0-472-02186-9
Descrizione fisica	1 online resource (318 p.)
Disciplina	346.7303/8
Soggetti	Products liability - United States Products liability - Tobacco - United States Lead based paint - Law and legislation - United States Government litigation - United States Class actions (Civil procedure) - United States
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 and index.
Nota di contenuto	The morning after the consumer century -- Product-caused diseases confront the law of the Iron Horse -- The first wave of challenges to the individual causation requirement -- The seeds of government-sponsored litigation -- A failure of democratic processes? : legislative responses to the public health problems caused by tobacco and lead pigment -- The government as plaintiff : parens patriae actions against tobacco and gun manufacturers -- Judicial rejection of recovery for collective harm : public nuisance and the Rhode Island paint litigation -- Do litigation remedies cure product-caused public health problems? -- Impersonating the legislature : state attorneys general and parens patriae products litigation.
3. Record Nr.	UNINA9910760268503321
Autore	Danaila Ionut
Titolo	An Introduction to Scientific Computing : Fifteen Computational Projects Solved with MATLAB // by Ionut Danaila, Pascal Joly, Sidi Mahmoud Kaber, Marie Postel
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
ISBN	3-031-35032-4
Edizione	[2nd ed. 2023.]
Descrizione fisica	1 online resource (379 pages)
Altri autori (Persone)	JolyPascal KaberSidi Mahmoud PostelMarie
Disciplina	620.00151
Soggetti	Mathematics Mathematics - Data processing Computational intelligence Mathematical physics Numerical analysis Applications of Mathematics Computational Mathematics and Numerical Analysis Computational Intelligence Theoretical, Mathematical and Computational Physics Numerical Analysis Anàlisi numèrica Processament de dades Llibres electrònics

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Numerical Approximation of Model Partial Differential Equations -- Nonlinear Differential Equations: Application to Chemical Kinetics -- Polynomial Approximation -- Solving an Advection-Diffusion Equation by a Finite Element Method -- Solving a Differential Equation by a Spectral Method -- Signal Processing: Multiresolution Analysis -- Elasticity: Elastic Deformation of a Thin Plate -- Domain Decomposition Using a Schwarz Method -- Geometrical Design: Bézier Curves and Surfaces -- Gas Dynamics: The Riemann Problem and Discontinuous Solutions: Application to the Shock Tube Problem -- Thermal Engineering: Optimization of an Industrial Furnace -- Fluid Dynamics: Solving the Two-Dimensional Navier-Stokes Equations.
Sommario/riassunto	This book provides fifteen computational projects aimed at numerically solving problems from a broad range of applications including Fluid Mechanics, Chemistry, Elasticity, Thermal Science, Computer Aided Design, Signal and Image Processing. For each project the reader is guided through the typical steps of scientific computing from physical and mathematical description of the problem to numerical formulation and programming and finally to critical discussion of numerical results. Considerable emphasis is placed on practical issues of computational methods. The last section of each project contains the solutions to all proposed exercises and guides the reader in using the MATLAB scripts. The mathematical framework provides a basic foundation in numerical analysis of partial differential equations and main discretization techniques, such as finite differences, finite elements, spectral methods and wavelets. The book is primarily intended as a graduate-level text in applied mathematics, but it may also be used by students in engineering or physical sciences. It will also be a useful reference for researchers and practicing engineers. The second edition builds upon its earlier material (revised and updated) with three all-new chapters intended to reinforce the presentation of mathematical aspects on numerical methods: Fourier approximation, high-order finite difference methods, and basic tools for numerical optimization. Corresponding new applications and programs concern spectral Fourier methods to solve ordinary differential equations, finite difference methods up to sixth-order to solve boundary value problems and, finally, optimization strategies to fit parameters of an epidemiological model.