1. | Record Nr. | UNICAMPANIAVAN0099029 |
   |---|---|
   | Autore | Caruso, Claudio |
   | Titolo | Inizio e cessazione della direzione e coordinamento e recesso del socio / Claudio Caruso |
   | Pubbl/distr/stampa | Torino, : Giappichelli, 2012 |
   | ISBN | 978-88-348-2904-2 |
   | Descrizione fisica | XIII, 268 p. ; 24 cm. |
   | Disciplina | 346.45066 |
   | Soggetti | Società - Soci - Partecipazione |
   | Lingua di pubblicazione | Italiano |
   | Formato | Materiale a stampa |
   | Livello bibliografico | Monografia |

2. | Record Nr. | UNINA9910311940403321 |
   |---|---|
   | Autore | Plonka Gerlind |
   | Titolo | Numerical Fourier analysis / / by Gerlind Plonka, Daniel Potts, Gabriele Steidl, Manfred Tasche |
   | Pubbl/distr/stampa | Cham : , : Springer International Publishing : , : Imprint : Birkhäuser, , 2018 |
   | ISBN | 3-030-04306-1 |
   | Edizione | [1st ed. 2018.] |
   | Descrizione fisica | 1 online resource (XVI, 618 p. 51 illus., 30 illus. in color.) |
   | Collana | Applied and Numerical Harmonic Analysis, , 2296-5009 |
   | Disciplina | 515.785 515.2433 |
   | Soggetti | Harmonic analysis
Numerical analysis
Information theory
Matrix theory
Algebra
Abstract Harmonic Analysis
Numerical Analysis
Information and Communication, Circuits
Linear and Multilinear Algebras, Matrix Theory |
   | Lingua di pubblicazione | Inglese |

Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Fourier series -- Fourier transforms -- Discrete Fourier transforms -- Multidimensional Fourier methods -- Fast Fourier transforms -- Chebyshev methods and fast DCT algorithms -- Fast Fourier transforms for nonequispaced data -- High dimensional FFT -- Numerical applications of DFT -- Prony method for reconstruction of structured functions.
Sommario/riassunto	This book offers a unified presentation of Fourier theory and corresponding algorithms emerging from new developments in function approximation using Fourier methods. It starts with a detailed discussion of classical Fourier theory to enable readers to grasp the construction and analysis of advanced fast Fourier algorithms introduced in the second part, such as nonequispaced and sparse FFTs in higher dimensions. Lastly, it contains a selection of numerical applications, including recent research results on nonlinear function approximation by exponential sums. The code of most of the presented algorithms is available in the authors' public domain software packages. Students and researchers alike benefit from this unified presentation of Fourier theory and corresponding algorithms.