

1. Record Nr.	UNINA9910451751403321
Autore	Bardaro Carlo
Titolo	Nonlinear integral operators and applications [[electronic resource] /] / Carlo Bardaro, Julian Musielak, Gianluca Vinti
Pubbl/distr/stampa	Berlin ; ; New York, : Walter de Gruyter, 2003
ISBN	1-282-19474-7 9786612194740 3-11-019927-0
Descrizione fisica	1 online resource (213 p.)
Collana	De Gruyter series in nonlinear analysis and applications, , 0941-813X ; ; 9
Classificazione	CC 2600
Altri autori (Persone)	MusielakJulian <1928-> VintiGianluca
Disciplina	515/.723
Soggetti	Integral operators Nonlinear operators 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 (p. [183]-198) and index.
Nota di contenuto	Front matter -- Contents -- Chapter 1. Kernel functionals and modular spaces -- Chapter 2. Absolutely continuous modulars and moduli of continuity -- Chapter 3. Approximation by convolution type operators -- Chapter 4. Urysohn integral operators with homogeneous kernel functions. Applications to nonlinear Mellin-type convolution operators -- Chapter 5. Summability methods by convolution-type operators -- Chapter 6. Nonlinear integral operators in the space BV -- Chapter 7. Application to nonlinear integral equations -- Chapter 8. Uniform approximation by sampling type operators. Applications in signal analysis -- Chapter 9. Modular approximation by sampling type operators -- Back matter
Sommario/riassunto	In 1903 Fredholm published his famous paper on integral equations. Since then linear integral operators have become an important tool in many areas, including the theory of Fourier series and Fourier integrals, approximation theory and summability theory, and the theory of integral and differential equations. As regards the latter, applications were soon extended beyond linear operators. In approximation theory,

however, applications were limited to linear operators mainly by the fact that the notion of singularity of an integral operator was closely connected with its linearity. This book rep

2. Record Nr.	UNISALENTO991002588069707536
Autore	Aumont, Jacques
Titolo	Dizionario teorico e critico del cinema / Jacques Aumont e Michel Marie
Pubbl/distr/stampa	Torino : Lindau, 2007
ISBN	9788871806488
Descrizione fisica	381 p. ; 21 cm
Collana	Saggi
Altri autori (Persone)	Marie, Michelauthor
Disciplina	791.4303
Soggetti	Cinematografo - Dizionari
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Tit. orig.: Dictionnaire theorique et critique du cinema.