

1.	Record Nr.	UNISANNIOCAG0094288		
	Autore	Livius, Titus		
	Titolo	Â10: ÂLibro 30. / Tito Livio ; traduzione di Bianca Ceva ; note di Mario Scandola		
	Pubbl/distr/stampa	[Milano] : Fabbri, 1994		
	Descrizione fisica	318 p. ; 19 cm		
	Collocazione	LSLS	878.01	LIV.sto
	Lingua di pubblicazione	Italiano Latino		
	Formato	Materiale a stampa		
	Livello bibliografico	Monografia		
	Note generali	Testo orig. a fronte		
2.	Record Nr.	UNINA9910254298003321		
	Autore	Morettin Pedro A		
	Titolo	Wavelets in Functional Data Analysis / / by Pedro A. Morettin, Aluísio Pinheiro, Brani Vidakovic		
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017		
	ISBN	3-319-59623-3		
	Edizione	[1st ed. 2017.]		
	Descrizione fisica	1 online resource (VIII, 106 p. 44 illus., 25 illus. in color.)		
	Collana	SpringerBriefs in Mathematics, , 2191-8201		
	Disciplina	515.7		
	Soggetti	Functional analysis Statistics Mathematical models Functional Analysis Statistical Theory and Methods Mathematical Modeling and Industrial Mathematics		
	Lingua di pubblicazione	Inglese		
	Formato	Materiale a stampa		
	Livello bibliografico	Monografia		

Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Preface -- Introduction Examples of Functional Data -- Wavelets -- Wavelet Shrinkage -- Wavelet-based Andrews Plots -- Functional ANOVA -- Further topics.
Sommario/riassunto	Wavelet-based procedures are key in many areas of statistics, applied mathematics, engineering, and science. This book presents wavelets in functional data analysis, offering a glimpse of problems in which they can be applied, including tumor analysis, functional magnetic resonance and meteorological data. Starting with the Haar wavelet, the authors explore myriad families of wavelets and how they can be used. High-dimensional data visualization (using Andrews' plots), wavelet shrinkage (a simple, yet powerful, procedure for nonparametric models) and a selection of estimation and testing techniques (including a discussion on Stein's Paradox) make this a highly valuable resource for graduate students and experienced researchers alike.