1.	Record Nr.	UNINA9910806500303321
	Autore	Invernizzi, Marco
	Titolo	Conservatori : storia e attualità di un pensiero politico / Marco Invernizzi, Oscar Sanguinetti ; contributi di Andrea Morigi, Francesco Pappalardo, Mauro Ronco ; prefazione di Giovanni Orsina
	Pubbl/distr/stampa	Milano, : Ares, 2023
	ISBN	978-88-929-8344-1
	Descrizione fisica	IV, 298 p. ; 19 cm
	Collana	Sagitta. Nuova serie
	Altri autori (Persone)	Sanguinetti, Oscar
	Disciplina	320.52
	Locazione	FSPBC
	Collocazione	SOC 157
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

2.	Record Nr.	UNINA9910437860803321
	Autore	Ferrario Paola <1963->
	Titolo	Local variance estimation for uncensored and censored observations / / Paola Gloria Ferrario
	Pubbl/distr/stampa	Dordrecht, : Springer, 2013
	ISBN	3-658-02314-7
	Edizione	[1st ed. 2013.]
	Descrizione fisica	1 online resource (xvii, 130 pages) : illustrations
	Collana	Gale eBooks
	Disciplina	519.546
	Soggetti	Data mining Variational inequalities
	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.
	Nota di contenuto	Least Squares Estimation of the Local Variance via Plug-In.- Local Averaging Estimation of the Local Variance via Plug-In -- Partitioning Estimation of the Local Variance via Nearest Neighbors -- Estimation of the Local Variance under Censored Observations.
	Sommario/riassunto	Paola Gloria Ferrario develops and investigates several methods of nonparametric local variance estimation. The first two methods use regression estimations (plug-in), achieving least squares estimates as well as local averaging estimates (partitioning or kernel type). Furthermore, the author uses a partitioning method for the estimation of the local variance based on first and second nearest neighbors (instead of regression estimation). Approaching specific problems of application fields, all the results are extended and generalised to the case where only censored observations are available. Further, simulations have been executed comparing the performance of two different estimators (R-Code available!). As a possible application of the given theory the author proposes a survival analysis of patients who are treated for a specific illness. Contents · Least Squares Estimation of the Local Variance via Plug-In · Local Averaging Estimation of the Local Variance via Plug-In · Partitioning Estimation of the Local Variance via Nearest Neighbors · Estimation of the Local Variance under Censored Observations Target Groups · Researchers and graduate students in the fields of mathematics and statistics · Practitioners in the fields of medicine,

reliability, finance, and insurance   Author Paola Gloria Ferrario received her doctorate degree (doctor rerum naturalium) from the University of Stuttgart, Germany, in 2012, after having studied Mathematical Engineering at the Polytechnic of Milano, Italy. She taught mathematics to students of economics at University of Hohenheim and now works as a researcher at the University of Lübeck, Germany.