

1.	Record Nr.	UNISALENTO991003799929707536
	Autore	Perutelli, Alessandro
	Titolo	La narrazione commentata : studi sull'epillio latino / Alessandro Perutelli
	Pubbl/distr/stampa	Pisa : Giardini, 1979
	Descrizione fisica	121 p. ; 26 cm
	Collana	Biblioteca di studi antichi
	Disciplina	873
	Soggetti	Epilli latini Epillio
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910999672003321
	Autore	Nikolova L (Ludmila)
	Titolo	Continuous Versions of Some Classical Inequalities / / by Ludmila Nikolova, Lars-Erik Persson, Sanja Varošanec
	Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Birkhäuser, , 2025
	ISBN	3-031-83372-4
	Edizione	[1st ed. 2025.]
	Descrizione fisica	1 online resource (XII, 144 p. 2 illus. in color.)
	Collana	Frontiers in Mathematics, , 1660-8054
	Disciplina	515.8
	Soggetti	Functions of real variables Difference equations Functional equations Functional analysis Real Functions Difference and Functional Equations Functional Analysis Funcions de variables reals Equacions en diferències Equacions funcionals Llibres electrònics

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	- 1. Continuous Forms of Classical Inequalities -- 2. Refinements of Continuous Forms of Inequalities -- 3. Refinements of Inequalities via Strong Convexity and Superquadracity -- 4. Functionals Associated with Continuous Forms of Inequalities -- 5. Some Classical Inequalities Involving Banach Lattice Norms.
Sommario/riassunto	This book presents the new fascinating area of continuous inequalities. It was recently discovered that several of the classical inequalities can be generalized and given in a more general continuous/family form. The book states, proves and discusses a number of classical inequalities in such continuous/family forms. Moreover, since many of the classical inequalities hold also in a refined form, it is shown that such refinements can be proven in the more general continuous/family frame. Written in a pedagogical and reader-friendly way, the book gives clear explanations and examples on how this technique works. The presented interplay between classical theory of inequalities and these newer continuous/family forms, including some corresponding open questions, will appeal to a broad audience of mathematicians and serve as a source of inspiration for further research.