1.
Record Nr.	UNIORUON00289839
Autore	ALVARADO DE RICORD, Elsie
Titolo	La obra poética de Dámaso Alonso / Elsie Alvarado de Ricord ; prólogo de Ricardo J. Alfaro
Pubbl/distr/stampa	Madrid, : Gredos, c1968
Descrizione fisica	177 p. ; 20 cm.
Disciplina	861.6
Soggetti	ALONSO DAMASO
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia

2.
Record Nr.	UNINA9910447260103321
Autore	Tammer Christiane
Titolo	Scalarization and Separation by Translation Invariant Functions : with Applications in Optimization, Nonlinear Functional Analysis, and Mathematical Economics / / by Christiane Tammer, Petra Weidner
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-44723-5
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (703 pages) : illustrations
Collana	Vector Optimization, , 1867-898X
Disciplina	515.63
Soggetti	Operations research
	Mathematical optimization
	Econometrics
	Calculus of variations
	Social sciences - Mathematics
	Operations Research and Decision Theory
	Optimization
	Quantitative Economics
	Calculus of Variations and Optimization
	Continuous Optimization
	Mathematics in Business, Economics and Finance

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- Sets and Binary Relations -- Extended Real-Valued Functions -- Translation Invariant Functions -- Minimizers of Translation Invariant Functions -- Vector Optimization in General Spaces -- Multiobjective Optimization -- Variational Analysis -- Special Cases and Functionals Related to A,k -- Set-Valued Optimization Problems -- Vector Optimization With Variable Domination Structures -- Variational Methods in Topological Vector Spaces -- Algorithms for the Solution of Optimization Problems -- Optimization Under Uncertainty -- Further Applications. .
Sommario/riassunto	Like norms, translation invariant functions are a natural and powerful tool for the separation of sets and scalarization. This book provides an extensive foundation for their application. It presents in a unified way new results as well as results which are scattered throughout the literature. The functions are defined on linear spaces and can be applied to nonconvex problems. Fundamental theorems for the function class are proved, with implications for arbitrary extended real-valued functions. The scope of applications is illustrated by chapters related to vector optimization, set-valued optimization, and optimization under uncertainty, by fundamental statements in nonlinear functional analysis and by examples from mathematical finance as well as from consumer and production theory. The book is written for students and researchers in mathematics and mathematical economics. Engineers and researchers from other disciplines can benefit from the applications, for example from scalarization methods for multiobjective optimization and optimal control problems.