1.	Record Nr.	UNICAMPANIAVAN0104911
	Autore	Segrè, Gino
	Titolo	Le obbligazioni divisibili e indivisibili : contributo alla dottrina dell'oggetto dell'obbligazione, corso di diritto romano / Gino Segrè
	Pubbl/distr/stampa	Torino, : Giappichelli, 1932-1933
	Descrizione fisica	volumi ; 32 cm.
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

2.	Record Nr.	UNINA9910966341803321
	Titolo	Nonparametric statistics and mixture models : a festschrift in honor of Thomas P. Hettmansperger, the Pennsylvania State University, USA, 23-24 May, 2008 / / editors, David R. Hunter, Donald St. P. Richards, James L. Rosenberger
	Pubbl/distr/stampa	Hackensack, N.J., : World Scientific, 2011
	ISBN	1-283-14874-9 9786613148742 981-4340-56-1
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (370 p.)
	Altri autori (Persone)	HunterDavid R RichardsDonald St. P RosenbergerJames L HettmanspergerThomas P. <1939->
	Disciplina	519.54
	Soggetti	Nonparametric statistics
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	"Most of these papers were presented at an international conference to celebrate Tom's scientific contributions entitled 'Nonparametric Statistics and Mixture Models : Past, Present, and Future.' The conference was hosted by Penn State's Department of Statistics on May

	23-24, 2008 ..."--Pref.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	PREFACE; A BIT OF HISTORY; PH.D. STUDENTS SUPERVISED BY THOMAS P. HETTMANSPERGER; CONTENTS; Estimation of Location and Scale Parameters Based on Kernel Functional Estimators; Bandwidth Selection in an EM-Like Algorithm for Nonparametric Multivariate Mixtures; Dealing with More Variables than the Sample Size: An Application to Shape Analysis; A Non-Parametric Cramer-von Mises Penalty Function Smoother; Statistical Models for Globular Cluster Luminosity Distribution; A Likelihood-Tuned Density Estimator Via a Nonparametric Mixture Model Shock Models for Defaults: Parametric and Nonparametric ApproachesKernel Density Estimation with Missing Data: Misspecifying the Missing Data Mechanism; On the Non-Gaussian Asymptotics of the Likelihood Ratio Test Statistic for Homogeneity of Covariance; Deconvolution Density Estimation on the Space of Positive Definite Symmetric Matrices; Recent History Functional Linear Models; Rank-Based Estimation for Arnold-Transformed Data; QQ Plots for Assessing Symmetry Models; A Comparison of Estimators for the Variance of Cross-Validation Estimators of the Generalization Error of Computer Algorithms Estimation of Hazard Functions with Shape Restrictions Using Regression SplinesMultivariate Models and the First Four Moments; An Empirical Study of Indirect Cross-Validation; Extensions of Reliability Theory; Rank Regression under Possible Model Misspecification; Iterative Conditional Maximization Algorithm for Nonconcave Penalized Likelihood; AUTHOR INDEX
Sommario/riassunto	This festschrift includes papers authored by many collaborators, colleagues, and students of Professor Thomas P Hettmansperger, who worked in research in nonparametric statistics, rank statistics, robustness, and mixture models during a career that spanned nearly 40 years. It is a broad sample of peer-reviewed, cutting-edge research related to nonparametrics and mixture models.