1.	Record Nr.	UNISOBE600200011334
	Autore	Santagata, Renato
	Titolo	Il gruppo paritetico / Renato Santagata
	Pubbl/distr/stampa	Torino, : Giappichelli, 2001
	Descrizione fisica	XII,332 p. ; 24 cm
	Collana	Diritto commerciale interno e internazionale ; 16
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	(ac)
2.	Record Nr.	UNINA9910495188603321
	Autore	Wywia Janusz
	Titolo	Sampling Designs Dependent on Sample Parameters of Auxiliary Variables / / by Janusz L. Wywia
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	Edizione	[2nd ed. 2021.]
	Descrizione fisica	1 online resource (113 pages)
	Collana	SpringerBriefs in Statistics, , 2191-5458
	Disciplina	519.52
	Soggetti	Statistics
		Sampling (Statistics)
		Social sciences - Statistical methods
		Statistical Theory and Methods
		Survey Methodology
		Methodology of Data Collection and Processing
		Statistics in Social Sciences, Humanities, Law, Education, Behavorial Sciences, Public Policy
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Nota di contenuto	Introduction and Basic Sampling Strategies -- Sampling Designs Dependent on Sample Moments of Auxiliary Variables -- Sampling Designs Based on Order Statistics of Auxiliary Variable -- Simulation Analysis of the Efficiency of the Strategies -- Sampling Designs dependent on a Continuous Auxiliary Variable.
Sommario/riassunto	This short monograph provides a synthesis of new research on sampling designs that are dependent on sample moments or the order statistics of auxiliary variables. The range of survey sampling methods and their applications has gradually increased over time, and these applications have led to new theoretical solutions that provide better sampling designs or estimators. Recently, several important properties of sampling designs have been discovered, and many new methods have been published. Offering an overview of these developments, this book describes sampling designs dependent on the sample generalized variance of auxiliary variables, examines properties of sampling designs proportional to functions of sample order statistics of the auxiliary variable, and takes into account continuous sampling designs. The text will be useful for students and statisticians whose work involves survey sampling, and it will inspire those looking for new sampling designs dependent on auxiliary variables. .