

1. Record Nr.	UNISA990000940320203316
Autore	SPADOFORA, Antonio
Titolo	Profili dell'atto solutorio non dovuto / Antonio Spadafora
Pubbl/distr/stampa	Milano : A. Giuffr�, 1996
ISBN	88-14-06106-8
Descrizione fisica	IX, 198 p. ; 24 cm
Collana	Studi di diritto civile / Universit� di Roma, Facolt� di Giurisprudenza ; 42
Disciplina	346.45077
Soggetti	Ripetizione di indebito
Collocazione	X 20 XIII 42
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISA996466397403316
Autore	Latpate Raosaheb
Titolo	Advanced sampling methods // Raosaheb Latpate [and three others]
Pubbl/distr/stampa	Singapore : , : Springer, , [2021] ©2021
ISBN	981-16-0622-6
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (XVII, 301 p. 23 illus., 13 illus. in color.)
Disciplina	519.52
Soggetti	Sampling (Statistics) R (Computer program language) Mostreig (Estadística) Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	-1. Introduction -- 2. Simple Random Sampling -- 3. Stratied Random Sampling -- 4. Cluster Sampling -- 5. Double Sampling -- 6. Probability Proportional to Size Sampling -- 7. Systematic Sampling -- 8. Resampling Techniques -- 9. Adaptive Cluster Sampling -- 10. Two-Stage Adaptive Cluster Sampling -- 11. Adaptive Cluster Double Sampling -- 12. Inverse Adaptive Cluster Sampling -- 13. Two Stage Inverse Adaptive Cluster Sampling -- 14. Stratified Inverse Adaptive Cluster Sampling -- 15. Negative Adaptive Cluster Sampling -- 16. Negative Adaptive Cluster Double Sampling -- 17. Two- Stage Negative Adaptive Cluster Sampling -- 18. Balanced and Unbalanced Ranked Set Sampling -- 19. Ranked Set Sampling in Other Parameter Estimation and Non-Parametric Inference -- 20. Important Versions of Ranked Set Sampling -- 21. Sampling Errors.
Sommario/riassunto	This book discusses all major topics on survey sampling and estimation. It covers traditional as well as advanced sampling methods related to the spatial populations. The book presents real-world applications of major sampling methods and illustrates them with the R software. As a large sample size is not cost-efficient, this book introduces a new method by using the domain knowledge of the negative correlation between the variable of interest and the auxiliary

variable in order to control the size of a sample. In addition, the book focuses on adaptive cluster sampling, rank-set sampling and their applications in real life. Advance methods discussed in the book have tremendous applications in ecology, environmental science, health science, forestry, bio-sciences, and humanities. This book is targeted as a text for undergraduate and graduate students of statistics, as well as researchers in various disciplines.
