

1. Record Nr.	UNISA990005802190203316
Autore	KAMEN, Henry
Titolo	Poder y gloria : los héroes de la España imperial / Henry Kamen ; traducción de Amado Diéguez
Pubbl/distr/stampa	Barcelona : Planeta, 2012
ISBN	978-84-670-0855-5
Descrizione fisica	298 p. : ill. ; 19 cm
Collana	Austral ; 770 , Humanidades
Disciplina	909.08
Soggetti	Eroi - Spagna imperiale
Collocazione	II.1. Coll. 118/ 66
Lingua di pubblicazione	Spagnolo
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Livello bibliografico	Monografia

2. Record Nr.	UNINA9910139944303321
Autore	Fuller Wayne A
Titolo	Sampling statistics / / Wayne A. Fuller
Pubbl/distr/stampa	Hoboken, N.J., : Wiley, c2009
ISBN	9786612279973 9781118211113 1118211111 9781282279971 1282279971 9780470523551 0470523557 9780470523544 0470523549
Edizione	[1st ed.]
Descrizione fisica	1 online resource (474 p.)
Collana	Wiley Series in Survey Methodology ; ; v.560
Disciplina	519.5/2
Soggetti	Sampling (Statistics) Estimation theory Mathematical statistics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	SAMPLING STATISTICS; CONTENTS; Preface; List Of Tables; List Of Principal Results; List Of Examples; 1 PROBABILITY SAMPLING FROM A FINITE UNIVERSE; 2 USE OF AUXILIARY INFORMATION IN ESTIMATION; 3 USE OF AUXILIARY INFORMATION IN DESIGN; 4 REPLICATION VARIANCE ESTIMATION; 5 MODELS USED IN CONJUNCTION WITH SAMPLING; 6 ANALYTIC STUDIES; REFERENCES; Index
Sommario/riassunto	Discover the latest developments and current practices in survey sampling Survey sampling is an important component of research in many fields, and as the importance of survey sampling continues to grow, sophisticated sampling techniques that are both economical and scientifically reliable are essential to planning statistical research and the design of experiments. Sampling Statistics presents estimation techniques and sampling concepts to facilitate the application of

model-based procedures to survey samples. The book begins with an introduction to standard probability samp
