1.	Record Nr.	UNINA9910454171003321
	Autore	Leyser Karl
	Titolo	Communications and power in medieval Europe : the Gregorian revolution and beyond / / Karl Leyser ; edited by Timothy Reuter
	Pubbl/distr/stampa	London ; ; Rio Grande, Ohio, U.S.A. : , : Hambledon Press, , 1994
	ISBN	1-4725-9878-4
		0-8264-3028-7
		1-282-02450-7
		9786612024504
		0-8264-4695-7
	Descrizione fisica	1 online resource (263 p.)
	Disciplina	940.1
	Soggetti	Communication - Europe - History
		Military art and science - History - Medieval, 500-1500
		Electronic books.
		Europe History 476-1492
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Collection of 11 articles, some of which were previously published.
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	On the eve of the first European revolution -- The crisis of medieval Germany -- From Saxon freedoms to the freedom of Saxony : the crisis of the eleventh century -- Gregory VII and the Saxons -- Money and supplies on the First Crusade -- The Anglo-Norman succession, 1120-25 -- Frederick Barbarossa and the Hohenstaufen polity -- Frederick Barbarossa : court and country -- The Angevin kings and the holy man -- A recent view of the German college of electors -- Warfare in the Western European Middle Ages : the moral debate.
	Sommario/riassunto	"In the first half of this collection of Karl Leyser's studies on the high middle ages, two themes are especially explored. The first is the European aristocratic world of the early eleventh century; the second is the fragmentation of this world in the course of the revolution set in motion by Gregory VII. The essays in the second half stress the importance of communications for the new forms of warfare and government developing in the twelfth century."--Bloomsbury Publishing.

2.	Record Nr.	UNINA9910139725903321
	Autore	Cornell John A. <1941->
	Titolo	Experiments with mixtures [[electronic resource]] : designs, models, and the analysis of mixture data / / John A. Cornell
	Pubbl/distr/stampa	New York, : Wiley, c2002
	ISBN	1-283-29482-6
		9786613294821
		1-118-20422-0
		1-118-15049-X
	Edizione	[3rd ed.]
	Descrizione fisica	1 online resource (682 p.)
	Collana	Wiley series in probability and statistics
	Disciplina	519.5
		519.5/38
	Soggetti	Experimental design
		Mixtures - Statistical methods
		Electronic books.
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	"A Wiley-Interscience publication."
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Experiments with Mixtures: Designs, Models, and the Analysis of Mixture Data; Contents; Preface to the Third Edition; Preface to the Second Edition; 1. Introduction; 1.1. The Original Mixture Problem; 1.2. General Remarks About Response Surface Methods; 1.3. A Factorial Experiment or a Mixture Experiment?; 1.4. An Historical Perspective; References and Recommended Reading; Questions; 2. The Original Mixture Problem: Designs and Models for Exploring the Entire Simplex Factor Space; 2.1. The Simplex-Lattice Designs; 2.2. The Canonical Polynomials
		2.3. The Polynomial Coefficients as Functions of the Responses at the Points of the Lattices2.4. Estimating the Parameters in the {q,m} Polynomials; 2.5. Properties of the Estimate of the Response y(x); 2.6. A Three-Component Yarn Example Using a {3,2} Simplex-Lattice Design; 2.7. The Analysis of Variance Table; 2.8. Analysis of Variance Calculations of the Yarn Elongation Data; 2.9. The Plotting of Individual Residuals; 2.10. Testing the Degree of the Fitted Model: A Quadratic Model or Planar Model?; 2.11. Some Comments on the Use of Check

Sommario/riassunto	The most comprehensive, single-volume guide to conducting experiments with mixtures""If one is involved, or heavily interested, in experiments on mixtures of ingredients, one must obtain this book. It is, as was the first edition, the definitive work.""-Short Book Reviews (Publication of the International Statistical Institute)""The text contains many examples with worked solutions and with its extensive coverage of the subject matter will prove invaluable to those in the industrial and educational sectors whose work involves the design and analysis of mixture experiments."