1.	Record Nr.	UNINA9910464543803321
	Titolo	Guinea [[electronic resource]] : poverty reduction strategy paper
	Pubbl/distr/stampa	Washington, D.C., : International Monetary Fund, 2008
	ISBN	1-4623-4235-3
		1-4527-6561-8
		1-280-88921-7
		1-4518-8071-5
		9786613730527
	Descrizione fisica	1 online resource (141 p.)
	Collana	IMF country report ; ; no. 08/7
	Soggetti	Poverty - Guinea
		Electronic books.
		Guinea Economic conditions
		Guinea Economic policy
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Cover title.
		Title on added t.p.: Poverty reduction strategy paper, PRSP-2 (2007-2010) / Republic of Guinea, Ministry of the Economy, Finances and Planning.
		"Poverty Reduction Strategy Papers (PRSPs) are prepared by member countries in broad consultation with stakeholders and development partners, including the staffs of the World Bank and the IMF"--Cover.
		"January 2008."
	Nota di contenuto	Cover; TABLE OF CONTENTS; 1. LIST OF MAPS; Map 0.1: Administrative map of Guinea; Introduction; I. Diagnosing Poverty; 1.1. Financial profile of poverty; 1.2. Poverty according to area of residence; Map 1.1: Incidence of poverty (P0) by administrative region; Map 1.2: Incidence of poverty (P0) by prefecture; 1.3. Poverty and access to education; Map 1.3: Incidence of poverty (P0) by sub-prefecture; 2. LIST OF TABLES; Table 1.1: Incidence of public spending on education; 1.4. Poverty and access to health care services; Table 1.2: Weight of spending on education in household budgets

| Sommario/riassunto | In recent years, the IMF has released a growing number of reports and other documents covering economic and financial developments and trends in member countries. |

2.	Record Nr.	UNINA9910786999903321
	Autore	Rietveld Toni <1949->
	Titolo	Statistics in language research [[electronic resource]] : analysis of variance / / by Toni Rietveld and Roeland van Hout
	Pubbl/distr/stampa	Berlin ; ; New York, : Mouton de Gruyter, c2005
	ISBN	3-11-087780-5
	Edizione	[Reprint 2010]
	Descrizione fisica	1 online resource (276 p.)
	Classificazione	ER 760
	Altri autori (Persone)	HoutRoeland van
	Disciplina	410/.2/1
	Soggetti	Linguistics - Statistical methods Analysis of variance
	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 (p. [233]-236) and index.
	Nota di contenuto	Front matter -- 1. Language research and statistics -- 2. Basic statistical procedures: one sample -- 3. Basic statistical procedures: two samples -- 4. Principles of analysis of variance -- 5. Multifactorial designs -- 6. Additional tests and indices in analysis of variance -- 7. Violations of assumptions in factorial designs and unbalanced designs -- 8. Repeated measures designs -- 9. Alternative estimation procedures and missing data -- 10. Alternatives to analysis of variance -- References -- Appendices -- Index
	Sommario/riassunto	Statistics in Language Research gives a non-technical but more or less complete treatment of Analysis of Variance (ANOVA) for language researchers. ANOVA is the most frequently used technique when handling the outcomes of research designs with more than two treatments or groups. This technique is used in all parts of linguistics which deal with observations obtained in survey studies and in (quasi-) experimental research, like applied linguistics, psycholinguistics, sociolinguistics, language and speech pathology and phonetics. Most statistical textbooks in the social sciences take examples typical of their own field and, in addition, omit subjects which are particularly relevant for language researchers, like power analysis, quasi F, F1, F2 and minF'. This book offers a thorough introduction to the basic principles of analysis of variance, based on examples taken from language research, and goes beyond the conventional topics treated in introductory textbooks, as it covers topics like 'violations of

assumptions', 'missing data', 'problems in repeated measures designs', 'alternatives to analysis of variance' (such as randomization tests and multilevel analysis). Each chapter consists of four sections: treatment of the subject under discussion, a summary of relevant terms and concepts, a section devoted to reporting statistics, and finally an exercise section. After the first introductory chapter, in which fundamental concepts like 'variables', 'cases' and SPSS data formats are presented, the book continues with two 'refreshment' chapters, in which the principles of statistical testing are revised, focusing on the well-known t test. These chapters also deal with the essential, but often neglected concepts of 'statistical power' and 'sample size'. In every chapter examples of SPSS input and output are given.