

1. Record Nr.	UNINA9910713424403321
Titolo	Approximate tests of independence in contingency tables from complex stratified cluster samples // Gad Nathan
Pubbl/distr/stampa	Rockville, Md. : , : U.S. Department of Health, Education, and Welfare, Public Health Service, Health Services and Mental Health Administration, National Center for Health Statistics, , 1973
Descrizione fisica	1 online resource (v, 14 pages)
Collana	Vital and health statistics. Series 2, Data evaluation and methods research ; ; number 53 DHEW publication ; ; no. (HSM) 73-1327
Soggetti	Estimation theory Sampling (Statistics) Monte Carlo method
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"March 1973." "Several approximate tests based on half-sample estimates are proposed for testing hypotheses in contingency tables from complex stratified cluster samples. Monte Carlo methods are used to evaluate the power and expected significance level of each of these tests."
Nota di bibliografia	Includes bibliographical references (page 10).