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| | Autore | Kish Leslie |
| | Titolo | Statistical Design for Research [[electronic resource]] |
| | Pubbl/distr/stampa | Hoboken, : John Wiley & Sons, Inc., 2005 |
| | ISBN | 9786610252985 <br> 0-471-72519-6 |
| | Descrizione fisica | 1 online resource (293 p.) |
| | Collana | Wiley series in probability and mathematical statistics. Applied probability and statistics section Statistical design for research |
| | Disciplina | 001.4/22 |
| | Soggetti | Experimental design <br> Social sciences <br> Mathematics <br> General Works / Reference <br> Experimental design - Statistical methods <br> Mathematical Statistics <br> Physical Sciences & Mathematics <br> Electronic books. |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| | Note generali | Description based upon print version of record. |
| | Nota di contenuto | Statistical Design for Research; Contents; Chapter and Section Contents; Tables and Figures; 1. Representation, Randomization, and Realism; 2. Analytical Uses of Sample Surveys; 3. Designs for Comparisons; 4. Controls for Disturbing Variables; 5. Samples and Censuses; 6. Sample Designs Over Time; 7. Several Distinct Problems of Design; Problems; References; Index; |
| | Sommario/riassunto | Addresses basic aspects of research design which are central and common to many related fields in the social sciences, in the health sciences, in education, and in market research. Presents a unified approach to a common core of problems of statistical design that exists in all these fields, along with basic similarities in practical solutions. |