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| 1. Record Nr.           | UNINA9910784575703321  |
| Autore                  | Weiss David J.   |
| Titolo                  | Analysis of variance and functional measurement : a practical guide // David J. Weiss  |
| Pubbl/distr/stampa      | Oxford, England : , : Oxford University Press, , 2006<br>©2006   |
| ISBN                    | 0-19-773462-6<br>1-280-42863-5<br>0-19-534605-X<br>1-4237-6206-1<br>1-60256-570-8  |
| Descrizione fisica      | 1 online resource (278 p.)   |
| Disciplina              | 519.5/38   |
| Soggetti                | Analysis of variance<br>Experimental design  |
| 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 indexes.   |
| Nota di contenuto       | One-way ANOVA -- Using the computer -- Factorial structure -- Two-way ANOVA -- Multi-factor designs -- Error purifying designs -- Specific comparisons -- Measurement issues -- Strength of effect -- Nested designs -- Missing data -- Confounded designs -- Introduction to functional measurement.                          |
| Sommario/riassunto      | Beginning with the basics, then proceeding to more advanced concepts, and including exercises and discussions of how to present the results, this volume explains ANOVA, a set of statistical techniques for analysing the results of controlled or quasi-controlled experiments. It is useful for students and professionals. |