

1. Record Nr.	UNINA990003093610403321
Autore	Williams, Alan
Titolo	Human Resource Management and Labor Market Flexibility : Some Current Theories and Controversies / Alan Williams
Pubbl/distr/stampa	Aldershot ; Brookfield : Avebury, 1993
ISBN	1-85628-332
Descrizione fisica	XI, 136 p. ; 21 cm
Collana	Avebury Business Research Library
Disciplina	18300 G/2.13 G/2.50
Locazione	SE
Collocazione	S G/2.50 WIL/93
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910758000903321
Autore	Nardi, Antonella
Titolo	La sottotitolazione dal tedesco all'italiano : aspetti comunicativi e problemi di standardizzazione / Antonella Nardi
Pubbl/distr/stampa	Roma, : Carocci, 2020
ISBN	978-88-290-0172-9
Descrizione fisica	178 p. : ill. ; 22 cm
Collana	Biblioteca di testi e studi ; 1315
Disciplina	458.0231
Locazione	FLFBC
Collocazione	418.02 NARD 1
Lingua di pubblicazione	Italiano
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3. Record Nr.	UNINA9910831056303321
Autore	Heiberger Richard M. <1945->
Titolo	Computation for the analysis of designed experiments / / Richard M. Heiberger
Pubbl/distr/stampa	New York ; ; Chichester ; ; Brisbane : , : John Wiley & Sons , , 1989 ©1989
ISBN	1-119-10287-1 1-119-10280-4
Descrizione fisica	1 online resource (704 p.)
Collana	Wiley Series in Probability and Statistics
Disciplina	519.5 519.50285
Soggetti	Mathematical statistics - Data processing Analysis of variance - Data processing 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 index.
Nota di contenuto	""Front Cover""; ""Copyright Page""; ""Contents""; ""Preface""; ""Acknowledgments""; ""PART I COMPARATIVE STUDIES AND DESIGNED EXPERIMENTS""; ""1. Introduction""; ""1.1 Comparative Studies and Designed Experiments""; ""1.2 Programming Systems""; ""1.3 Least Squares and Analysis of Variance""; ""1.4 Interpretation of Design Specifications""; ""1.5 Analysis of Designed Experiments""; ""2. Simple Designed Experiments""; ""2.1 Principles of Designed Experiments""; ""2.1.1 Analysis of Designed Experiments""; ""2.1.2 Types of Simple Design""; ""2.2 The One-Way Design"" ""2.2.1 Design Specification Statements""""2.2.2 Suppression of Redundant Notation""; ""2.2.3 The Experiment""; ""2.2.4 The Analysis""; ""2.3 The Blocked Design""; ""2.3.1 Consequences of Ignoring Blocks""; ""2.3.2 Specification of the Blocked Design""; ""2.3.3 The Experiment""; ""2.3.4 The Analysis""; ""2.3.5 An Alternative Design Specification""; ""2.3.6 Relative Efficiency of Blocking""; ""2.4 The Crossed Design""; ""2.4.1 Specification of the Crossed Design""; ""2.4.2 The Experiment""; ""2.4.3 The Analysis""; ""2.5 The Nested Design""; ""2.5.1 Specification of the Nested Design""

""2.5.2 The Experiment""""2.5.3 The Analysis""; ""2.5.4 An Alternative Design Specification""; ""2.6 Comparison""; ""2.6.1 Inference""; ""2.6.2 Cost""; ""2.6.3 Specification""; ""2.7 Exercises""; ""PART II PROGRAMMING SYSTEMS""; ""3. User-level Considerations""; ""3.1 Program Behavior""; ""3.1.1 Batch Behavior of Programs""; ""3.1.2 Interactive Behavior of Programs""; ""3.2 User Documentation""; ""3.3 Aids to Interaction""; ""3.3.1 Error Handling""; ""3.3.2 Session Log""; ""3.3.3 Macros""; ""3.4 Input and Output Files""; ""3.5 Text Editors""; ""3.6 Testing of Programs""
 ""3.6.1 Random Input""""3.6.2 Standard Cases""; ""3.6.3 Boundary Conditions""; ""3.6.4 Pathological Example""; ""3.6.5 Numerical Stability""; ""3.7 Exercises""; ""4. Design of Individual Programs""; ""4.1 Programming Style""; ""4.1.1 Modular Programming""; ""4.1.2 Structured Programming""; ""4.1.3 Commented Code""; ""4.1.4 Choice of Algorithms""; ""4.1.5 Organization of Output on the Screen and Page""; ""4.2 Documentation""; ""4.2.1 User Documentation""; ""4.2.2 System Documentation""; ""4.2.3 Program Self-Documentation""; ""4.3 Host Language""; ""4.4 Exercises""
 ""5. Construction of Program Systems""""5.1 Programming Conventions""; ""5.2 Modularity""; ""5.3 Subroutine Communication""; ""5.3.1 Arguments""; ""5.3.2 Scope of Variable Definition""; ""5.3.3 Common Storage""; ""5.3.4 Files""; ""5.4 Programs Larger Than Available Computer Memory""; ""5.4.1 Overlay Structures""; ""5.4.2 Virtual Memory""; ""5.5 Portability""; ""5.5.1 Fortran""; ""5.5.2 BASIC""; ""5.5.3 APL""; ""5.5.4 C""; ""5.6 Extensibility""; ""5.6.1 Macro Facility""; ""5.6.2 Access to Computer Operating System""; ""5.6.3 Adding New Procedures""; ""5.7 Error Handling""; ""5.8 Maintenance""
 ""5.9 Exercises""

Sommario/riassunto

Addresses the statistical, mathematical, and computational aspects of the construction of packages and analysis of variance (ANOVA) programs. Includes a disk at the back of the book that contains all program codes in four languages, APL, BASIC, C, and FORTRAN. Presents illustrations of the dual space geometry for all designs, including confounded designs.
