1. Record Nr. UNINA990001037740403321

Autore	Myers, William D.
Titolo	Nuclear Masses and Deformations / William D. Myers and Wladyslaw J. Swiatecki
Pubbl/distr/stampa	Berkeley : University of California, 1965
Collana	UCRL-11980 UC-4 Chemistry TID-4500
Disciplina	539.0212
Locazione	FI1
Collocazione	34AIII-028
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910471954903321

Autore	Bevilacqua, Stefania Adriana
Titolo	La Corte di giustizia dell' Unione Europea : un motore per l' integrazione dei popoli / Stefania Adriana Bevilacqua
Pubbl/distr/stampa	Firenze, : goWare, 2019
ISBN	978-88-336-3203-2
Descrizione fisica	115 p. ; 20 cm
Disciplina	347.4012
Locazione	FSPBC
Collocazione	EU 99
Lingua di pubblicazione	Italiano
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Livello bibliografico	Monografia

3. Record Nr. UNISA996335479803316

Titolo	Agriculture, Crops, Fruit and Vegetable Growing (Farming)
Pubbl/distr/stampa	Plunkett Research, Ltd
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

4. Record Nr. UNINA9910830657903321

Titolo	Tutorials in biostatistics . Volume 2 Statistical modelling of complex medical data [[electronic resource] /] / edited by R.B. D'Agostino
Pubbl/distr/stampa	Chichester, West Sussex ; ; Hoboken, N.J., : John Wiley & Sons, c2004
ISBN	1-280-28755-1 9786610287550 0-470-02372-4 0-470-02371-6
Descrizione fisica	1 online resource (498 p.)
Altri autori (Persone)	D'AgostinoRalph B
Disciplina	519.502461 610.727 610/.7/27
Soggetti	Medicine - Research - Statistical methods Medical statistics Biometry
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	Tutorials in Biostatistics; Contents; Preface; Preface to Volume 2; Part I MODELLING A SINGLE DATA SET; 1.1 Clustered Data; Extending the Simple Linear Regression Model to Account for Correlated Responses: An Introduction to Generalized Estimating Equations and Multi-Level Mixed Modelling.; 1.2 Hierarchical Modelling; An Introduction to

Hierarchical Linear Modelling.; Multilevel Modelling of Medical Data.; Hierarchical Linear Models for the Development of Growth Curves: An Example with Body Mass Index in Overweight /Obese Adults.; 1.3 Mixed Models
Using the General Linear Mixed Model to Analyse Unbalanced Repeated Measures and Longitudinal Data.Modelling Covariance Structure in the Analysis of Repeated Measures Data.; Covariance Models for Nested Repeated Measures Data: Analysis of Ovarian Steroid Secretion Data.; 1.4 Likelihood Modelling; Likelihood Methods for Measuring Statistical Evidence.; Part II MODELLING MULTIPLE DATA SETS: META-ANALYSIS; Meta-Analysis: Formulating, Evaluating, Combining, and Reporting.; Advanced Methods in Meta-Analysis: Multivariate Approach and Meta-Regression.
Part III MODELLING GENETIC DATA: STATISTICAL GENETICSGenetic Epidemiology: A Review of the Statistical Basis.; Genetic Mapping of Complex Traits.; A Statistical Perspective on Gene Expression Data Analysis.; Part IV DATA REDUCTION OF COMPLEX DATA SETS; Statistical Approaches to Human Brain Mapping by Functional Magnetic Resonance Imaging.; Disease Map Reconstruction.; PART V SIMPLIFIED PRESENTATION OF MULTIVARIATE DATA; Presentation of Multivariate Data for Clinical Use: The Framingham Study Risk Score Functions.; Index

Sommario/riassunto

The Tutorials in Biostatistics have become a very popular feature of the prestigious Wiley journal, Statistics in Medicine (SIM). The introductory style and practical focus make them accessible to a wide audience including medical practitioners with limited statistical knowledge. This book represents the second of two volumes presenting the best tutorials published in SIM, focusing on statistical modeling of complex data. Topics include clustered data, hierarchical models, mixed models, genetic modeling, and meta-analysis. Each tutorial is focused on a medical problem, has been