



Analysis of longitudinal data

/

Diggle, Peter

Oxford University Press,
2002

Monografía

Analysis of longitudinal data involves aspects of both time series and multivariate analysis. Modern computer packages make these calculations possible and have led to refinement of the techniques

<https://rebiunoda.pro.baratznet.cloud:38443/OpacDiscovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMzYwNDQzMzI>

Título: Analysis of longitudinal data Peter J. Diggle ... [et al.].

Edición: 2nd ed

Editorial: Oxford Oxford University Press 2002

Descripción física: 1 online resource (xv, 379 pages) illustrations

Mención de serie: Oxford statistical science series 25

Nota general: Previous ed.: / Peter J. Diggle, Kung-Yee Liang, Scott L. Zeger. Oxford : Clarendon, 1994

Bibliografía: Includes bibliographical references and index

Contenido: 1. Introduction -- 2. Design considerations -- 3. Exploring longitudinal data -- 4. General linear models for longitudinal data -- 5. Parametric models for covariance structure -- 6. Analysis of variance methods -- 7. Generalized linear models for longitudinal data -- 8. Marginal models -- 9. Random effects models -- 10. Transition models -- 11. Likelihood-based methods for categorical data -- 12. Time-dependent covariates -- 13. Missing values in longitudinal data -- 14. Additional topics -- Appendix - Statistical background

ISBN: 0-19-175583-4 0-19-166433-2 0-19-852484-6 0-19-166432-4

Materia: Longitudinal method Time-series analysis Multivariate analysis

Autores: Diggle, Peter

Enlace a formato físico adicional: Print version 9780199676750 0-19-967675-5 1-299-68392-4

Punto acceso adicional serie-Título: Oxford statistical science series 25 Oxford scholarship online

- (+34) 91 456 03 60
- informa@baratz.es