

Multistate Analysis Of Life Histories With R Use R

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This book provides an introduction to multistate event history analysis. It is an extension of survival analysis, in which a single terminal event (endpoint) is considered and the time-to-event is studied. Multistate models focus on life histories or trajectories, conceptualized as sequences of states and sequences of transitions between states. Life histories are modeled as realizations of continuous-time Markov processes.

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Multistate Models for the Analysis of Life History Data provides the first comprehensive treatment of multistate modeling and analysis, including parametric, nonparametric and semiparametric methods applicable to many types of life history data. Special models such as illness-death, competing risks and progressive processes are considered, as well as more complex models.

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Multistate Models for the Analysis of Life History Data

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Multistate Analysis Of Life Histories With R Use R [EBOOK]

multistate analysis of life histories with r use r Aug 17, 2020 Posted By Edgar Wallace Publishing TEXT ID f50ae1a6 Online PDF Ebook Epub Library date september 11 2014 imprint springer isbn 9783319083834 language multistate analysis of life histories with r multistate analysis of life histories with r pp 205 216 cite

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The multistate life table is a method developed in demography to describe the mortality and mobility experience of a cohort, a group of people born in a same period. The multistate life table is an extension of the life table, which describes the mortality experience. The life table was first developed in the seventeenth century by John Graunt.

The Multistate Life Table | SpringerLink

Multistate models provide a powerful framework for the analysis of life history processes when the goal is to characterize transition intensities, transition probabilities, state occupancy probabilities, and covariate effects thereon. Data on such processes are often only available at random visit times occurring over a finite period.

Independence conditions and the analysis of life history ...

Software for the multistate analysis of event histories and population dynamics originates in biostatistics, demography, epidemiology, and econometrics. The increased availability of life-history data, and in particular longitudinal data, has stimulated the development of life-history models. New data and models called for new methods to

Software for multistate analysis - Demographic Research

Multistate models deal with the transitions that individuals living in social or geographical groups experience during their lifetimes, as they move from one state of existence to another. Increment-decrement life tables constitute a first approach: they generalize the basic life table to more complex state spaces.

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