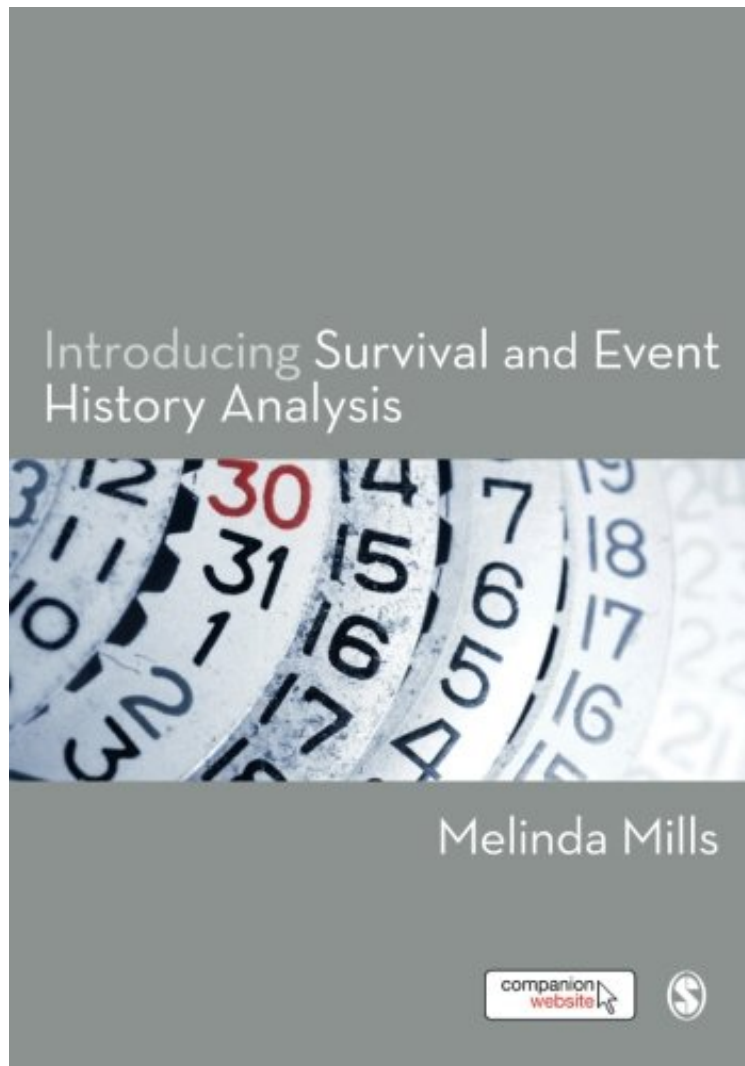


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Introducing Survival and Event History Analysis

Melinda Mills

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would like from this book given that the publisher no longer makes the material available.0 of 0 people found the following review helpful. Five StarsBy Youngki wooGreat!1 of 1 people found the following review helpful. Easy to understandBy burglaSurvival Analysis sucks, but this writer tries to break it down as much as possible. I read my textbook and can't understand a thing, then I read this book and at least kind of get what's going on.

This book is an accessible, practical and comprehensive guide for researchers from multiple disciplines including biomedical, epidemiology, engineering and the social sciences. Written for accessibility, this book will appeal to students and researchers who want to understand the basics of survival and event history analysis and apply these methods without getting entangled in mathematical and theoretical technicalities. Inside, readers are offered a blueprint for their entire research project from data preparation to model selection and diagnostics. Engaging, easy to read, functional and packed with enlightening examples, hands-on exercises, conversations with key scholars and resources for both students and instructors, this text allows researchers to quickly master advanced statistical techniques. It is written from the perspective of the user, making it suitable as both a self-learning tool and graduate-level textbook. Also included are up-to-date innovations in the field, including advancements in the assessment of model fit, unobserved heterogeneity, recurrent events and multilevel event history models. Practical instructions are also included for using the statistical programs of R, STATA and SPSS, enabling readers to replicate the examples described in the text.

This book is very useful for researchers and students in different scientific areas - social sciences and humanities, medicine, in general every science where studies measuring time changes in variables are conducted...As the author explains, this book is written from the perspective of an absolute beginner - comprehensible and with a lot of examples in the text, tables and graphs. It goes beyond an introductory textbook on this topic, because it presents not only non-parametric models, semi-parametric models, parametric models, model-building and model diagnostics, but it is focused also on some more recent techniques like frailty and recurrent event history models, discrete-time models, multistate models, competing risk analysis and sequence analysis...Everyone who would like to start with Survival and Event History analysis or to get more knowledge of Survival and Event History analysis could do this by reading this book Stanislava Yordanova Stoyanova Methodspace This book is very useful for researchers and students in different scientific areas social sciences and humanities, medicine, in general every science where studies measuring time changes in variables are conducted...As the author explains, this book is written from the perspective of an absolute beginner comprehensible and with a lot of examples in the text, tables and graphs. It goes beyond an introductory textbook on this topic, because it presents not only non-parametric models, semi-parametric models, parametric models, model-building and model diagnostics, but it is focused also on some more recent techniques like frailty and recurrent event history models, discrete-time models, multistate models, competing risk analysis and sequence analysis...Everyone who would like to start with Survival and Event History analysis or to get more knowledge of Survival and Event History analysis could do this by reading this book Stanislava Yordanova Stoyanova Methodspace