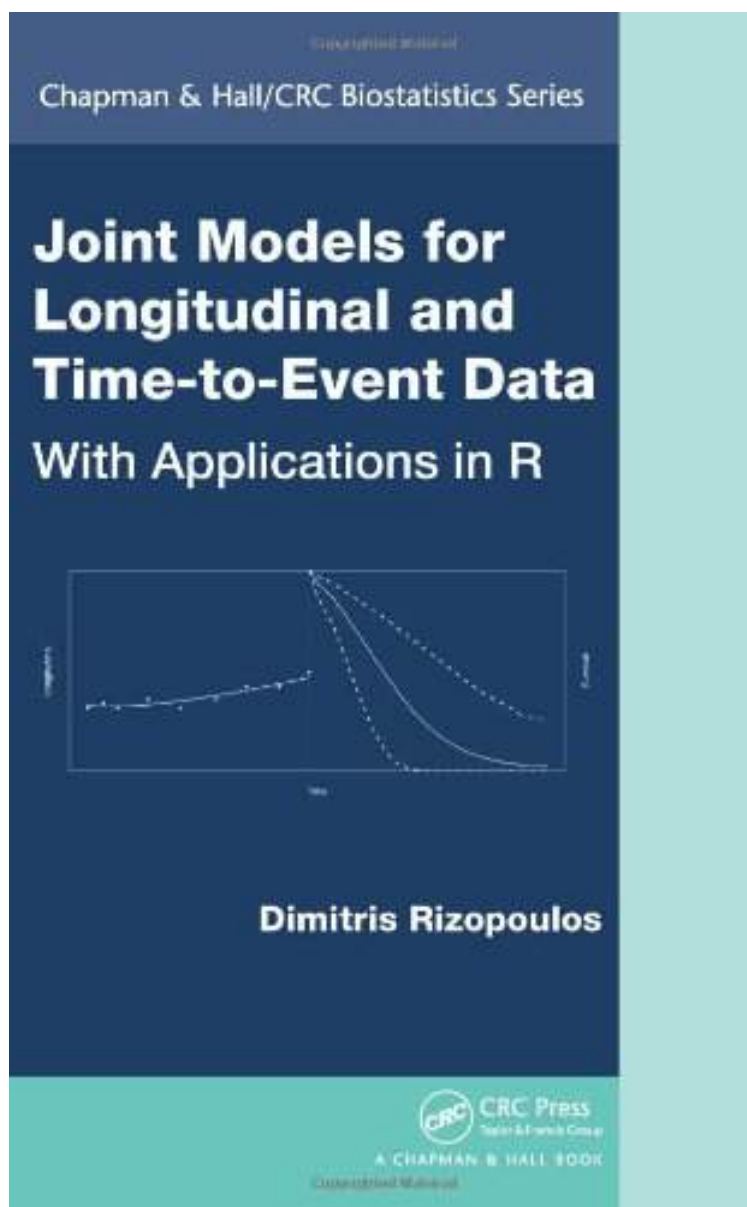


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Joint Models for Longitudinal and Time-to-Event Data: With Applications in R (Chapman & Hall/CRC Biostatistics Series)

By Dimitris Rizopoulos

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By Dimitris Rizopoulos : Joint Models for Longitudinal and Time-to-Event Data: With Applications in R (Chapman & Hall/CRC Biostatistics Series) Joint Models for Longitudinal and Time-to-Event Data: With Applications in R (Chapman & Hall/CRC Biostatistics Series):

In longitudinal studies it is often of interest to investigate how a marker that is repeatedly measured in time is associated with a time to an event of interest e g prostate cancer studies where longitudinal PSA level measurements are collected in conjunction with the time to recurrence Joint Models for Longitudinal and Time to Event Data With Applications in R provides a full treatment of random effects joint models for longitudinal and time to event out Overall the book provides a nice introduction to joint models and the R package JM It is well written readable and comprehensive With the availability of the R package for joint models it is expected that joint models will become increasingly popular

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