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Profusely illustrated with examples and written in the author's trademark, easy-to-follow style, Modelling Survival Data in Medical Research, Second Edition is a thorough, practical guide to survival analysis that reflects current statistical practices.

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## Modelling Survival Data in Medical Research

Modelling Survival Data in Medical Research. D. Collett, Chapman & Hall, London, 1994. No of pages: XVII + 347. Price: E19.99. ISBN 0-41 2-44890-4

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In the course of medical research, data on the time to the occurrence of a particular event, such as the death of a patient, are frequently encountered. Such data are generically referred to as survival data. However, the event of interest need not necessarily be death, but could, for example, be the end of a period spent in remission from a disease, relief from symptoms, or the recurrence of ...

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Survival analysis is a branch of statistics for analyzing the expected duration of time until one or more events happen, such as death in biological organisms and failure in mechanical systems. This topic is called reliability theory or reliability analysis in engineering, duration analysis or duration modelling in economics, and event history analysis in sociology.

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