- The Scope of Survival Analysis
- Randomized Clinical Trials: General Principles and Some Controversial Issues
- Estimation of Survival Probabilities
- Non-Parametric Methods for the Comparison of Survival Curves
- Distribution Functions for Failure Time T
- The Cox Regression Model
- Validation of the Proportional Hazards Models
- Parametric Regression Models
- The Study of Prognostic Factors and the Assessment of Treatment Effect
- Competing Risks
- Meta-Analysis
- References
- Indexes