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[11] Crowder M J. Classical competing risks; Chapman & Hall/CRC: Boca Raton, 2001. [12] David H A, Moeschberger M L. The Theory of Competing Risks; Griffin: London,

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## **Frailty-Based Competing Risks Model for Multivariate ...**

Tsiatis A. A nonidentifiability aspect of the problem of competing risks. Proceedings of the National Academy of Sciences of the United States of America. 1975; 72:20-22. doi:

10.1073/pnas.72.1.20. [PMC free article] Crowder M. Classical Competing Risks. Chapman & Hall/CRC Press; 2001. Sleeper LA, Harrington DP.

## **Competing risk models to estimate the excess mortality and ...**

The Cox Proportional Hazard (CPH) model is a commonly used method to study death as the outcome of therapeutic effect. However, death may occur due to other causes not as the direct therapeutic effect. Death due to other causes is known as competing risks (CR). The conventional strategy is to handle the CR inflated death data with the stratified CPH model.

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## **Bayesian competing risks analysis without data ...**

Death due to other causes is known as competing risks (CR). The conventional strategy is to handle the CR inflated death data with the stratified CPH model. However, it reduces the power of the data analysis. It is important to establish a model that can handle the CR without stratifying the data.

## **Bayesian competing risks analysis without data ...**

M.J. Crowder , Classical competing risks, Chapman and Hall, London, 2001. [5] N. Balakrishnan and D. Han , Exact inference for a simple stepstress model with competing risks for failure from exponential distribution under Type-II censoring, Journal of Statistical Planning and Inference 138 (2008), 4172. [6]

## **Statistical analysis of competing risks lifetime data from ...**

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## **Competing Risks - NTNU**

- Pintilie, M. Competing Risks, A Practical Perspective. Wiley, 2006.
- Crowder and Martin, Multivariate Survival Analysis and Competing Risks, Chapman & Hall/CRC, 2012
- Crowder and Martin, Classical Competing Risks, Chapman & Hall/CRC, 2012

• Also, many survival analysis texts have sections on competing risks. Datasets and SAS macros:

## **Competing Risks in Survival Analysis using SAS**

1. Introduction. Survival analysis with competing risks data is very common in the field of medical studies and now gaining more attention and interest in many research areas , , .For instance, a physician may be interested in time to death of a particular disease, but the patient can die from another

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competing disease(s) that may be potentially dependent or independent of disease of interest .

## **Decision tree for modeling survival data with competing risks**

In one sense, then, survival analysis is a lost cause. The methods of Competing Risks have often been neglected in the survival analysis literature. Written by a leading statistician, Classical Competing Risks thoroughly examines the probability framework and statistical analysis of data of Competing Risks.

## **Classical Competing Risks : Martin J. Crowder : 9781584881759**

Classical Competing Risks. Chapman and Hall/CRC, Boca Raton, FL. Zentralblatt MATH: 0979.62078. Doksum, K. and Høyland, A. (1992). Models for variable-stress accelerated life testing experiments based on Wiener processes and the inverse



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Gaussian distribution. Technometrics 34 74--82.

### **Lee , Whitmore : Threshold Regression for Survival ...**

None the less, the case of competing risks joint models has largely been neglected, especially from a practitioner's point of view. In the relevant works on competing risks joint models, the assumptions of a Gaussian linear longitudinal series and proportional cause-specific hazard functions, amongst others, have remained unchallenged.

### **Competing risks joint models using R-INLA - Janet van ...**

[13] M. J. Crowder, Classical Competing Risks, Chapman & Hall/CRC, Boca Raton, 2001. [14] M.L. Moeschberger , H.A. David, Life tests under competing causes of failure and the theory of competing ...

### **(PDF) Analysis of Progressively Type-I Censored Data in**

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## **Multivariate Survival Analysis and Competing Risks ...**

Crowder, M. J. (2001). Classical competing risks. Chapman and Hall/CRC. David, H. A. and Moeschberger, M. L. (1978). The theory of competing risks. C. Griffin. Dignam, J. J., Zhang, Q., and Kocherginsky, M. (2012). The use and interpretation of competing risks regression models. Clinical Cancer Research, 18(8):2301-2308. Elsayed, E. and Chan, C. (1990).

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