

References, Topic 3: Empirical process methods for survival analysis
Empirical Processes Working Group
Winter Quarter, 2013

References

- LIN, D. Y., OAKES, D. and YING, Z. (1998). Additive hazards regression with current status data. *Biometrika* **85** 289–298.
URL <http://dx.doi.org/10.1093/biomet/85.2.289>
- LIN, D. Y. and YING, Z. (1994). Semiparametric analysis of the additive risk model. *Biometrika* **81** 61–71.
URL <http://dx.doi.org/10.1093/biomet/81.1.61>
- LIN, D. Y. and YING, Z. (1995). Semiparametric analysis of general additive-multiplicative hazard models for counting processes. *Ann. Statist.* **23** 1712–1734.
URL <http://dx.doi.org/10.1214/aos/1176324320>
- MURPHY, S. A., ROSSINI, A. J. and VAN DER VAART, A. W. (1997). Maximum likelihood estimation in the proportional odds model. *J. Amer. Statist. Assoc.* **92** 968–976.
URL <http://dx.doi.org/10.2307/2965560>
- SPIEKERMAN, C. F. and LIN, D. Y. (1998). Marginal regression models for multivariate failure time data. *J. Amer. Statist. Assoc.* **93** 1164–1175.
URL <http://dx.doi.org/10.2307/2669859>
- ZENG, D. and LIN, D. Y. (2010). A general asymptotic theory for maximum likelihood estimation in semiparametric regression models with censored data. *Statist. Sinica* **20** 871–910.