

REFERENCES:

- Clayton, D.** (1978). A Model of Association in Bivariate Life Tables and its Applications in Epidemiological Studies of Familiar Tendency in Chronic Disease Incidence, *Biometrika*, 65, 141-151.
- Dabrowska, D.** (1988). Kaplan - Meier Estimate on the Plane. *Annals of Statistics*, 16, 1475-1489.
- Galton, F.** (1875). The History of Twins as a Criterion of the Relative Powers of Nature and Nurture. *Fraser's Magazine*, 12, 566-576.
- Hougaard, P.** (1986). A Class of Multivariate Failure Time Distributions. *Biometrika*, 73, 671-678.
- Kaplan, E., P. Meier** (1958). Nonparametric Estimation from Incomplete Observations. *Journal of ASA*, 53, Issue 282.
- Lin, D., Z. Ying** (1993). A Simple Nonparametric Estimator of the Bivariate Survival Function Under Univariate Censoring. *Biometrika*, 80, 573-581.
- Vaupel J., A. Yashin** (1985). Heterogeneity's Reuses: Some Surprising Effects on Selection on Population Dynamics. *American Statisticians*, 29, 176-185.
- Wienke, A.** (2001). *Frailty Models in Survival Analysis*. Max Plank Institute For Demographic Research.
- Yashin, A., I. Iachine** (1999). Dependent Hazards in Multivariate Survival Problems. *Journal of Multivariate Analysis*. 71. 241-261.
- Yashin, A., J. Vaupel, I. Iachine** (1995). Correlated Individual Frailty: An Advantageous Approach to Survival Analysis of Bivariate Data. *Mathematical Population Studies*, 5, 145-159.
- Yashin, A., J. Vaupel, W. Chervonenkis, I. Iachine, B. Harvald, N. Holm** (1993). When Two Are Better Than One: Inclusive Survival Models for Combining Several Data Sets. PAA meeting in Cincinnati.