

Untitled

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survival

$$h(t, x) = h_0(t)e^{\beta x}$$

t_i denotes the observed or censoring time.

z_1, \dots, z_p denotes the p covariates

β denotes the regression coefficients

$R(t_j)$ denotes subjects at risk.

bayesian

S_d and h_d denote the survival and hazard function of a parametric family d

M_d denotes the survival model

$$\theta_d = \{\alpha_d, \beta_d\}$$