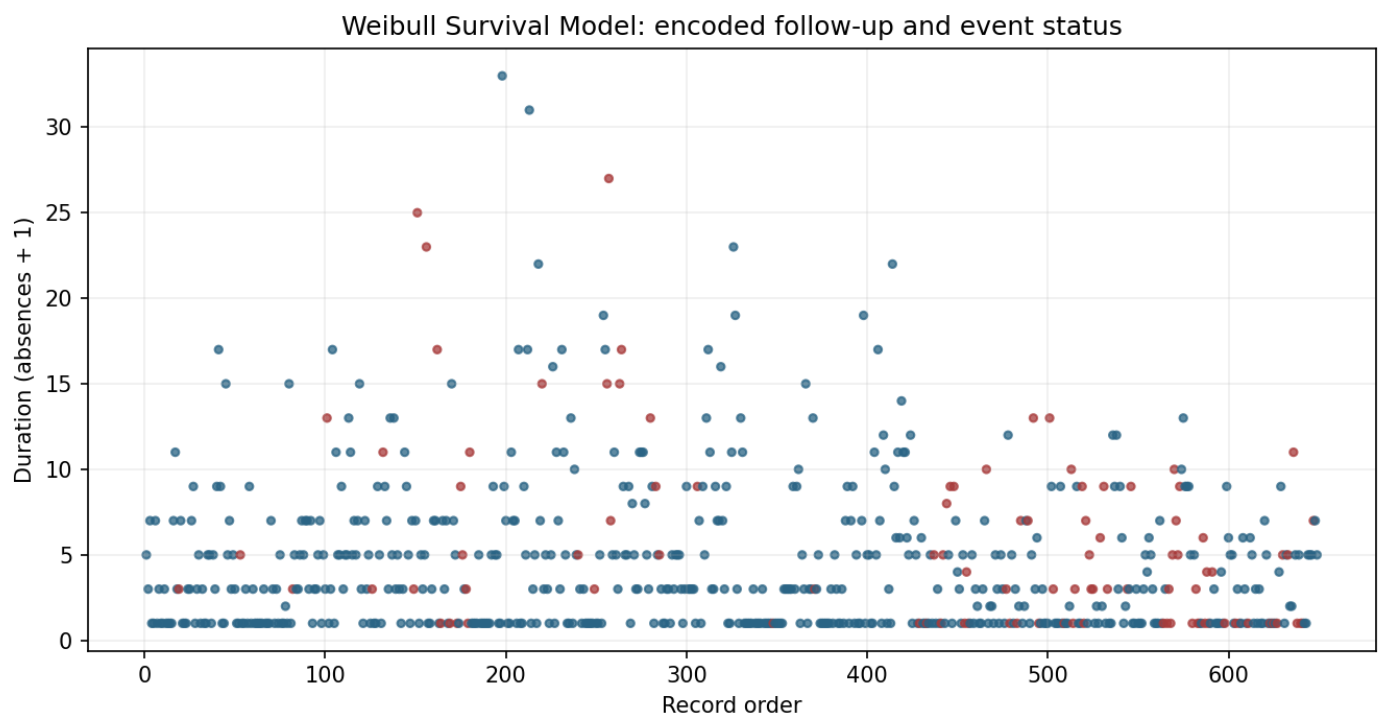


Weibull Survival Model

parametric_survival_model | right-censored demonstration | page 1



Method type: parametric_survival_model

Design: Right-censored two-parameter Weibull survival model fitted by maximum likelihood.

Formula: $h(t) = (k/\lambda) * (t/\lambda)^{(k-1)}$; $S(t) = \exp[-(t/\lambda)^k]$

Variables: absences, G3

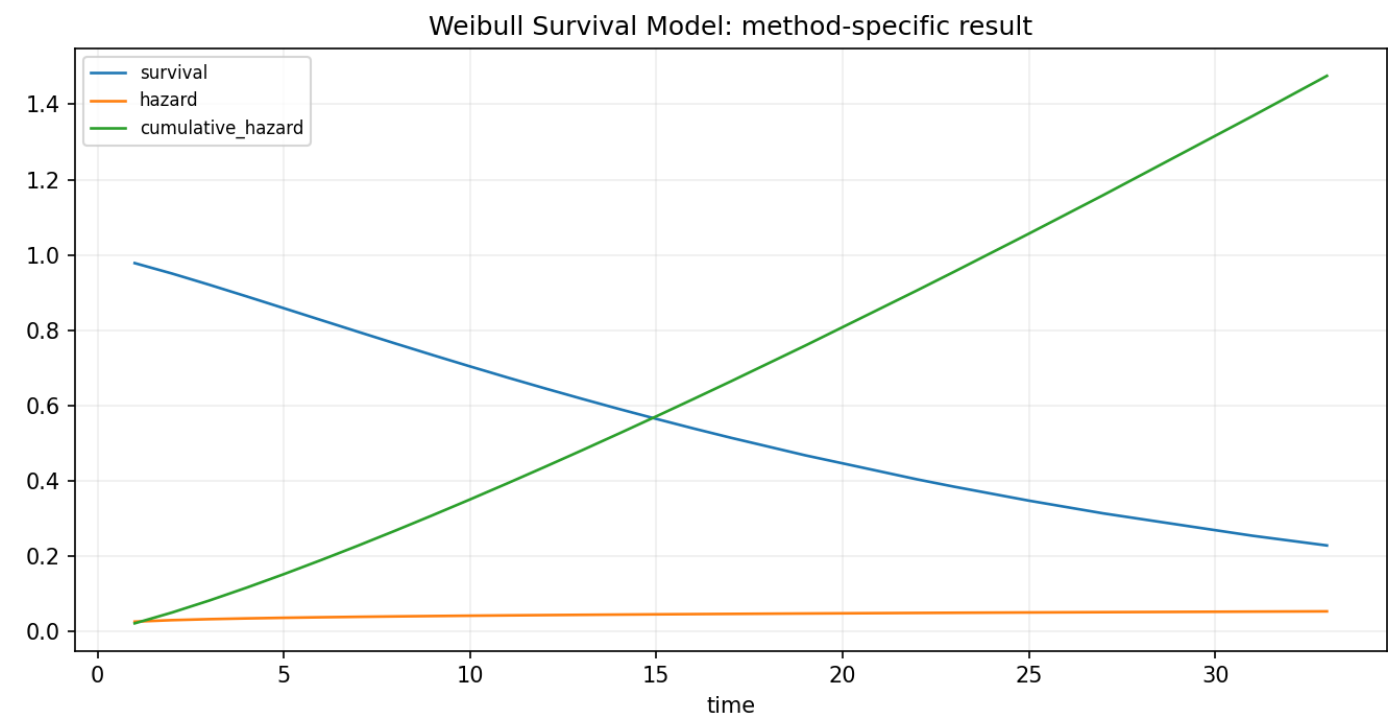
events = 100

shape = 1.2029765399920924

scale = 23.884559122596393

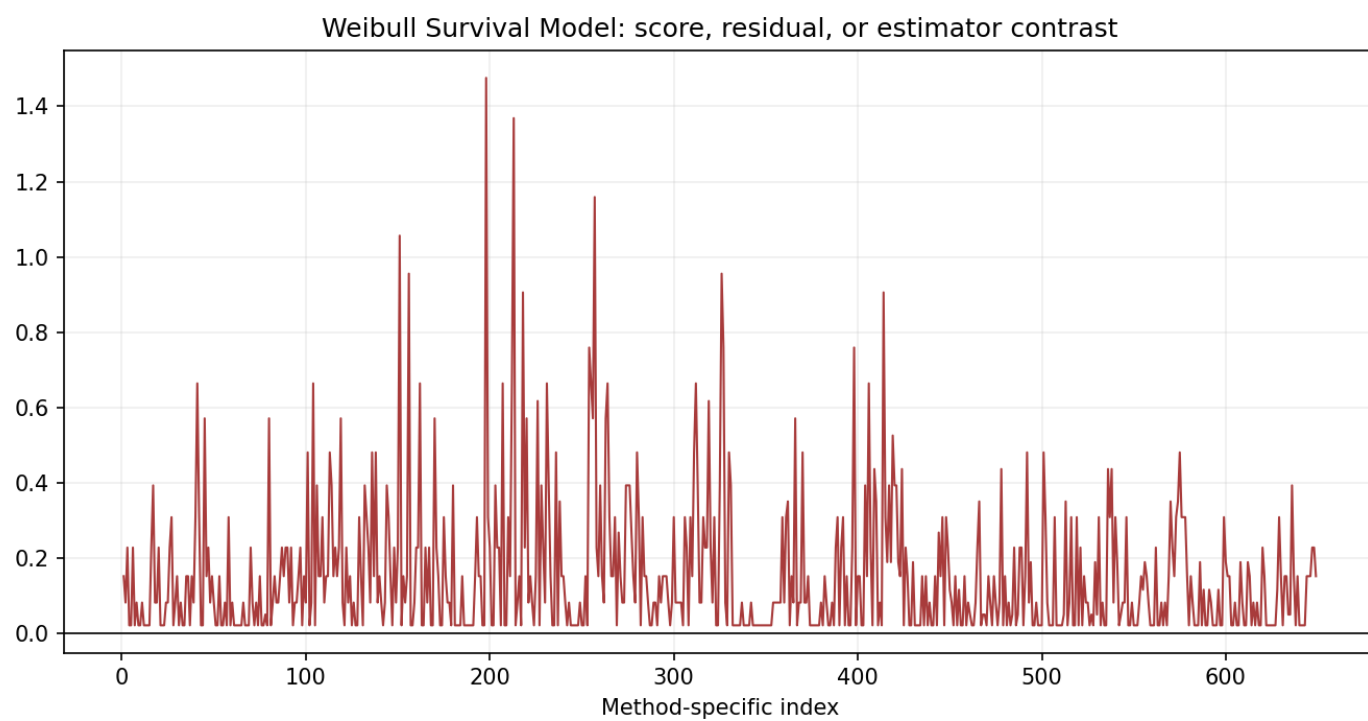
log_likelihood = -438.01115523946635

Weibull Survival Model

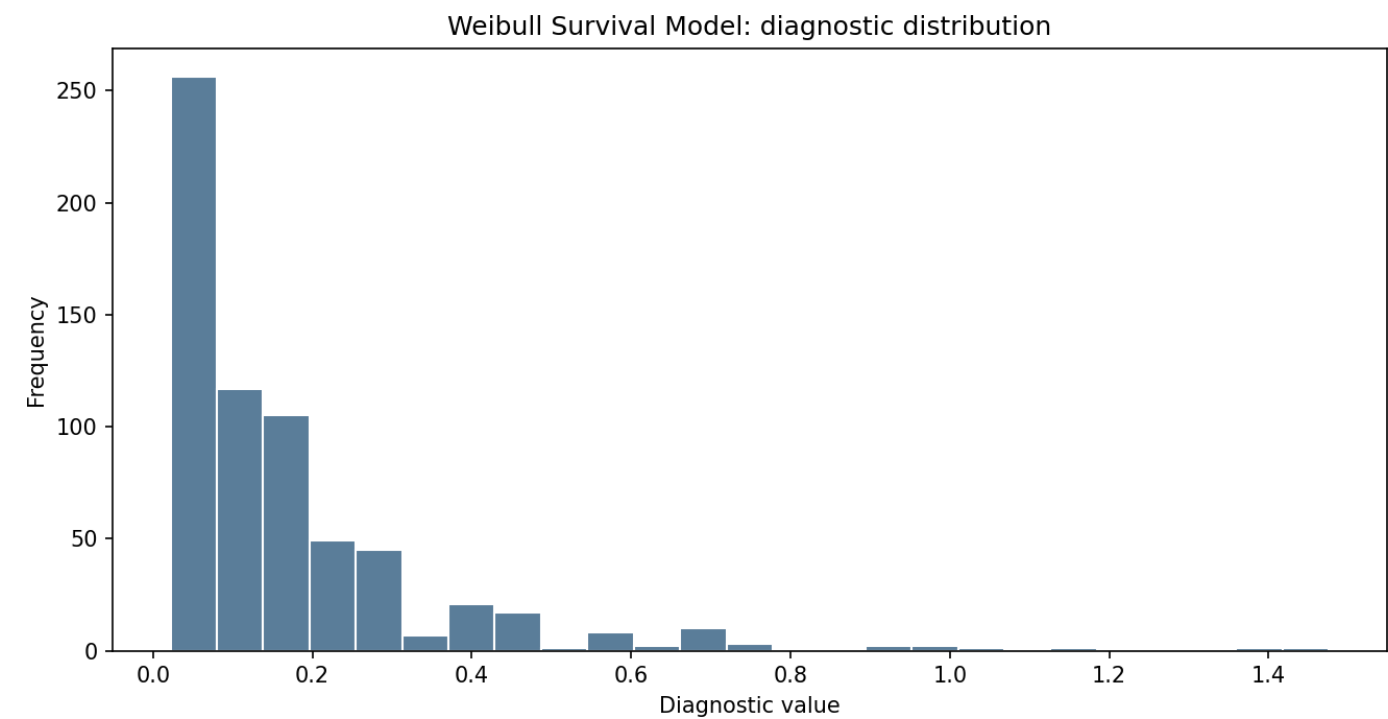


Weibull Survival Model

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Weibull Survival Model



Weibull Survival Model

