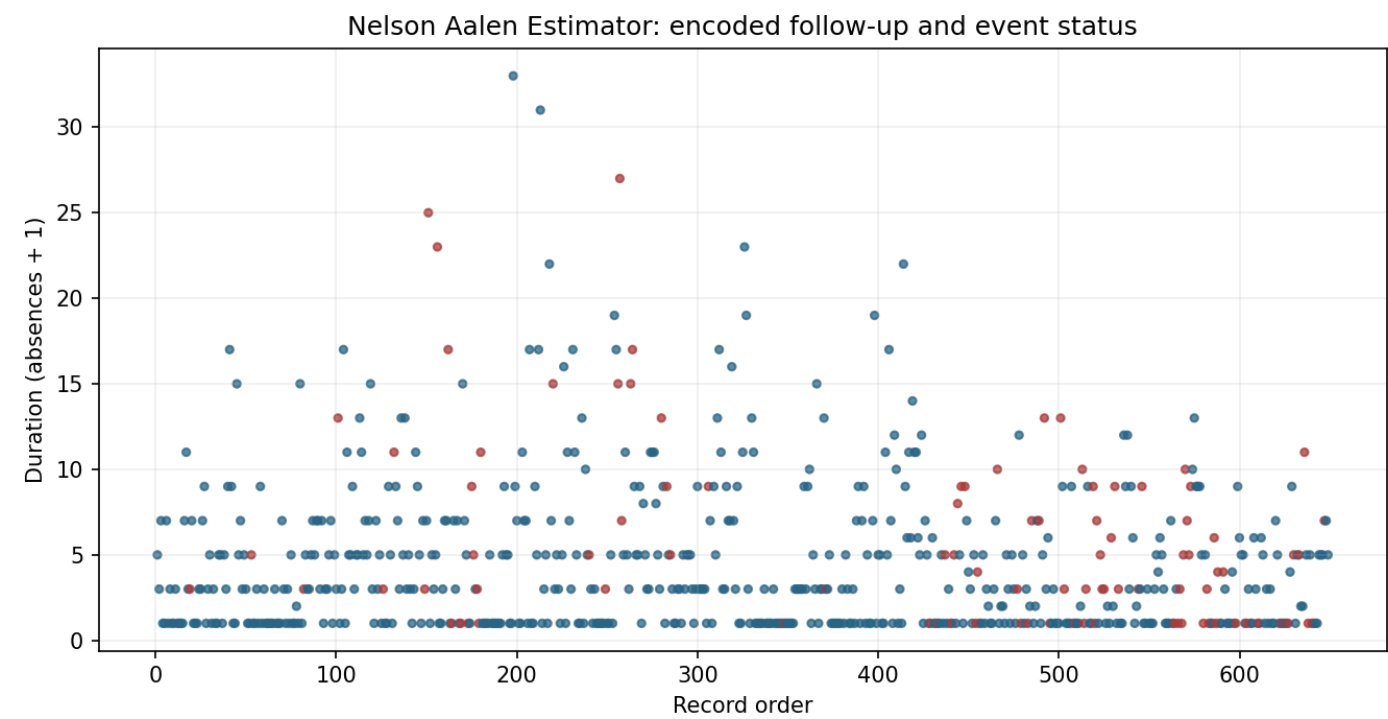


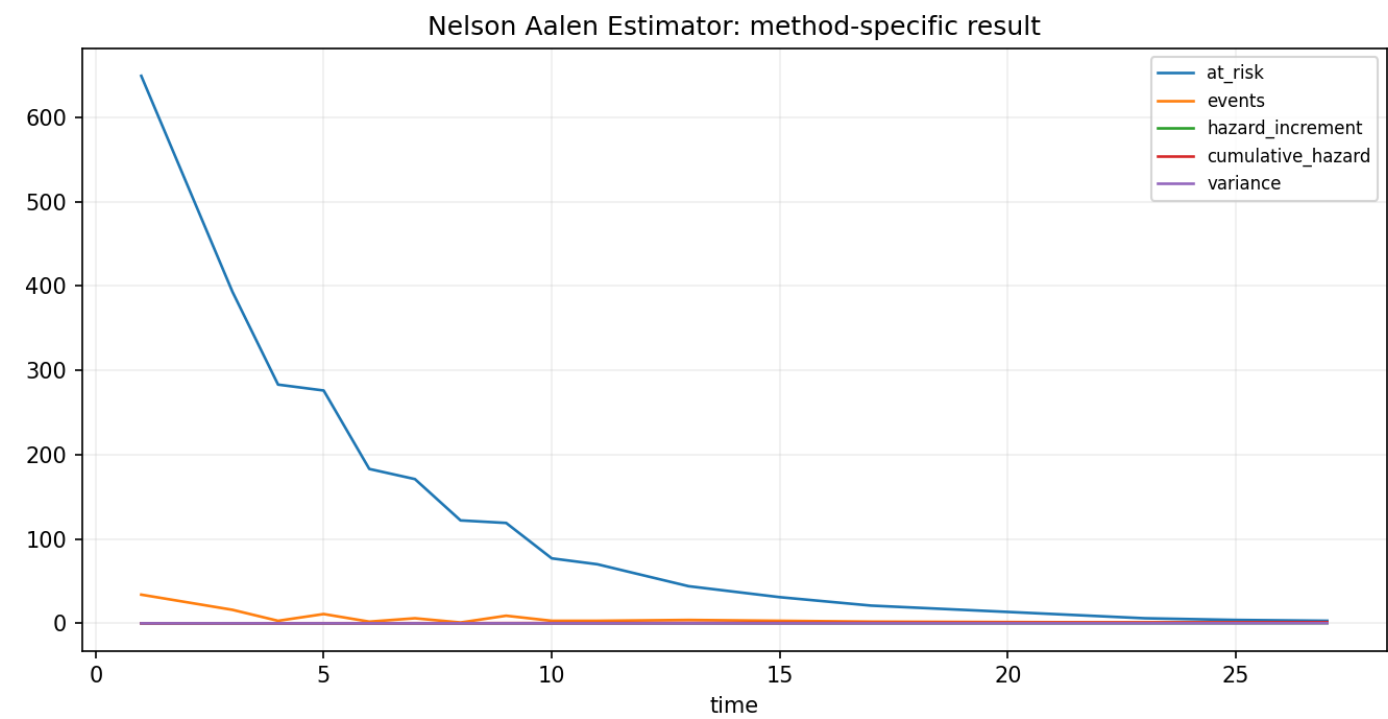
Nelson Aalen Estimator



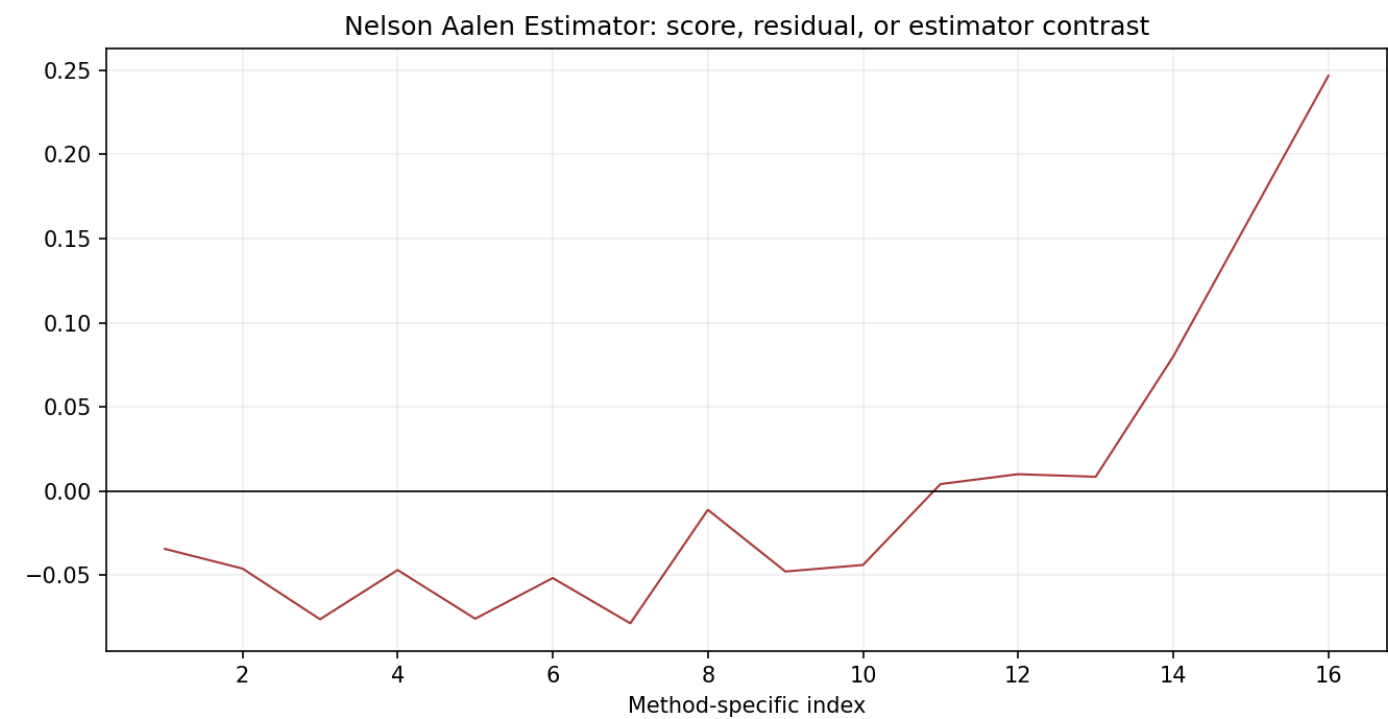
Method type: nonparametric_cumulative_hazard
Design: Overall Nelson-Aalen cumulative-hazard estimator with variance and transformed survival.
Formula: $H_{\text{hat}}(t) = \sum_{i: t_i \leq t} d_i / Y_i$; $S_{\text{NA}}(t) = \exp[-H_{\text{hat}}(t)]$
Variables: absences, G3
events = 100
event_times = 16
final_cumulative_hazard = 1.3881397530203088
final_variance = 0.2135639559866543

Nelson Aalen Estimator

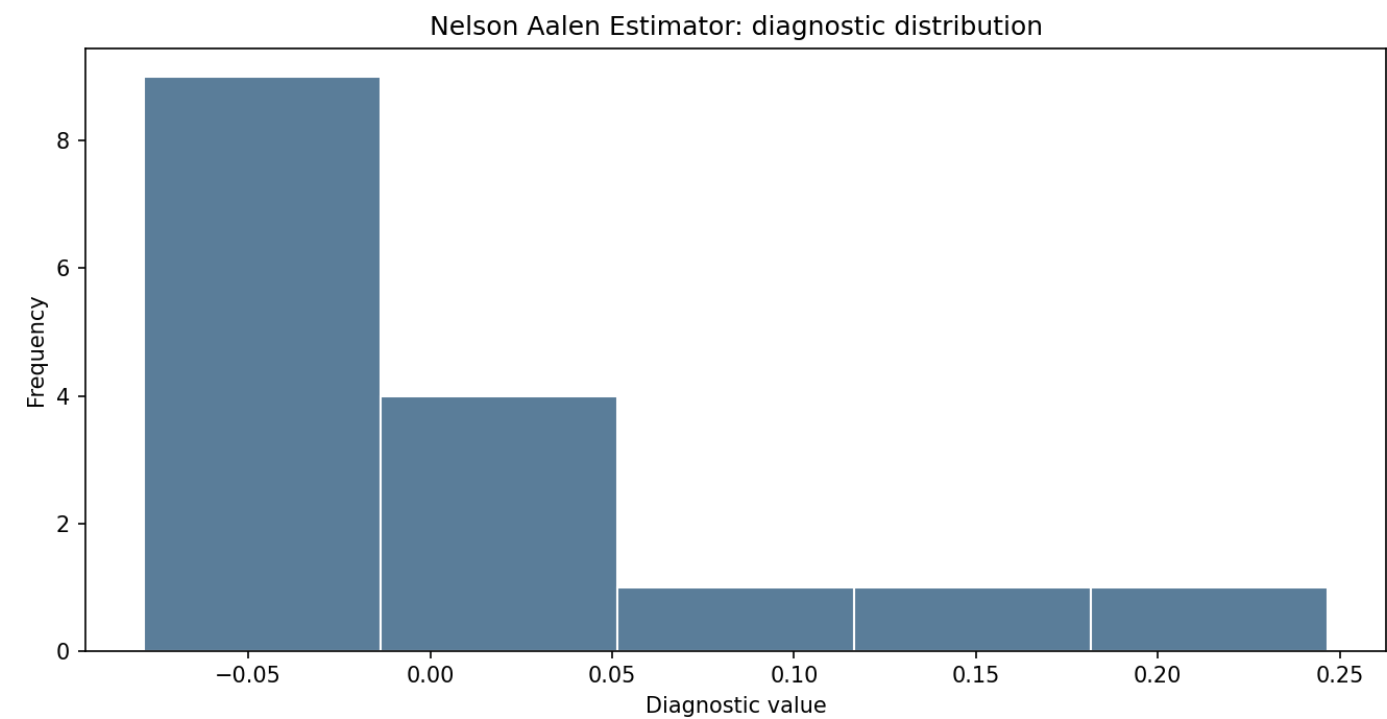
nonparametric_cumulative_hazard | right-censored demonstration | page 2



Nelson Aalen Estimator



Nelson Aalen Estimator



Nelson Aalen Estimator

nonparametric_cumulative_hazard | right-censored demonstration | page 5

