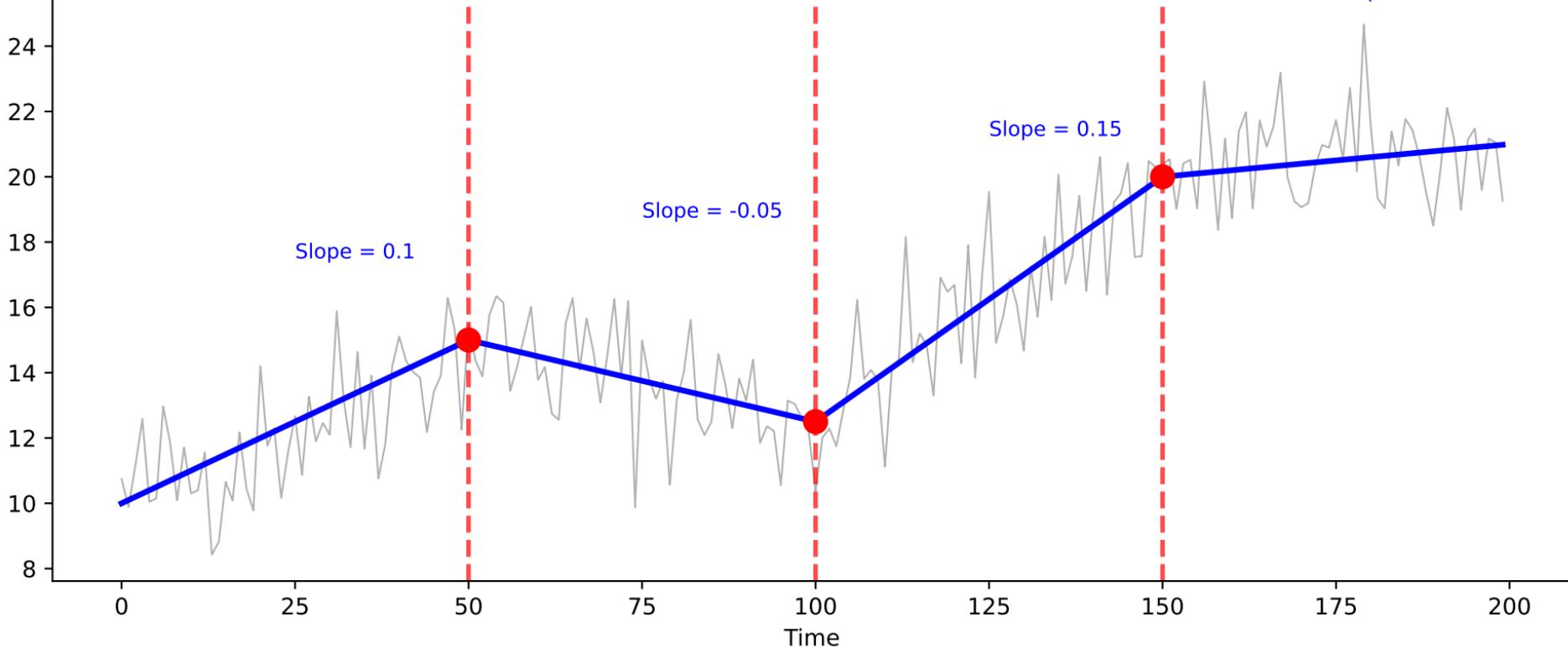


Prophet: Automatic Changepoint Detection

$$g(t) = (k + \mathbf{a}(t)^T \boldsymbol{\delta}) \cdot t + (m + \mathbf{a}(t)^T \boldsymbol{\gamma})$$

Slope = 0.02

Value



— Observed

— Trend

● Changepoints