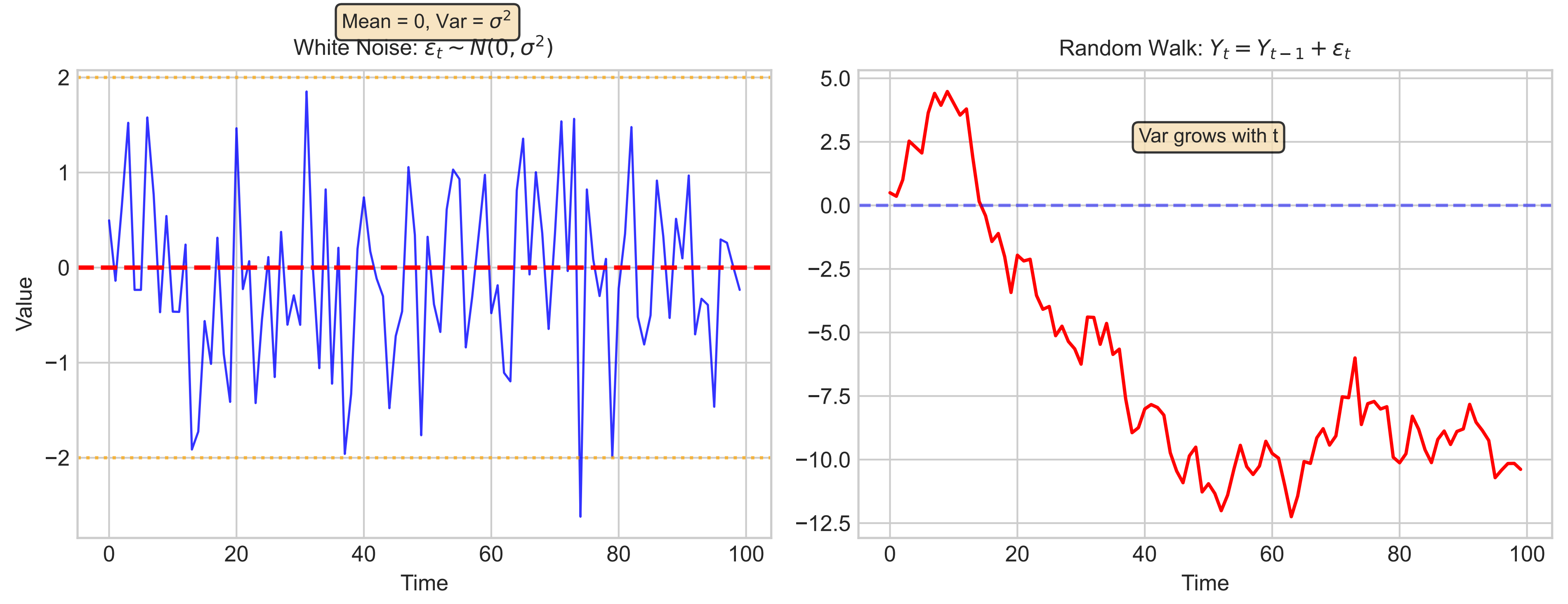
Mean = 0, Var = σ^2
White Noise: $\varepsilon_t \sim N(0, \sigma^2)$
Value
Time
Random Walk: $Y_t = Y_{t-1} + \varepsilon_t$
Var grows with t
Time