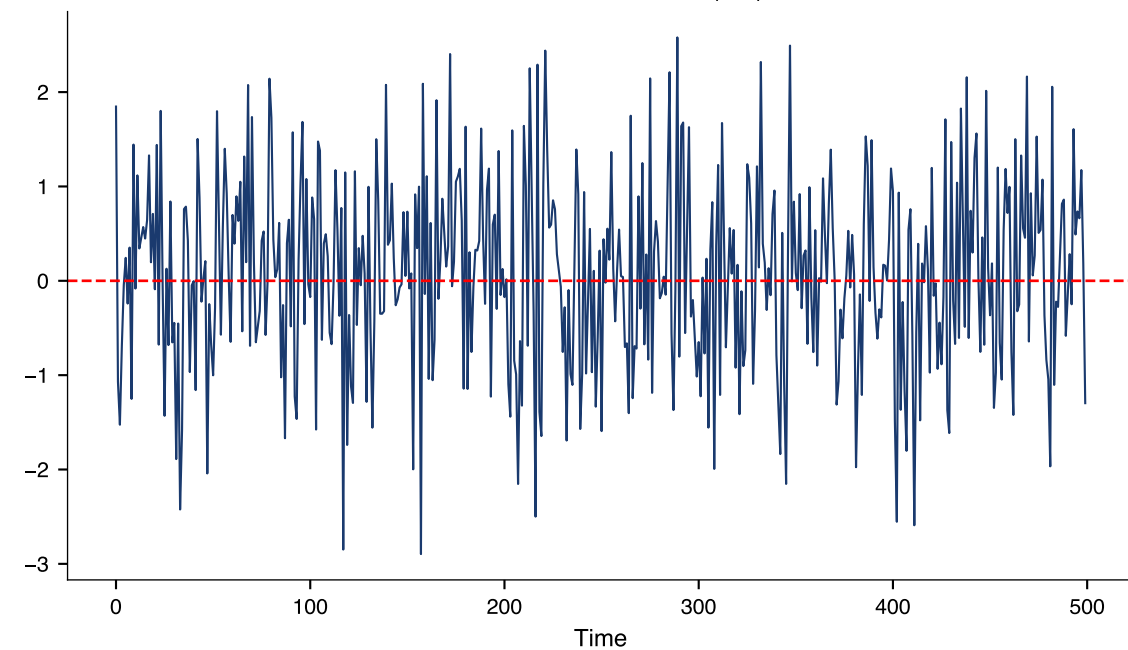
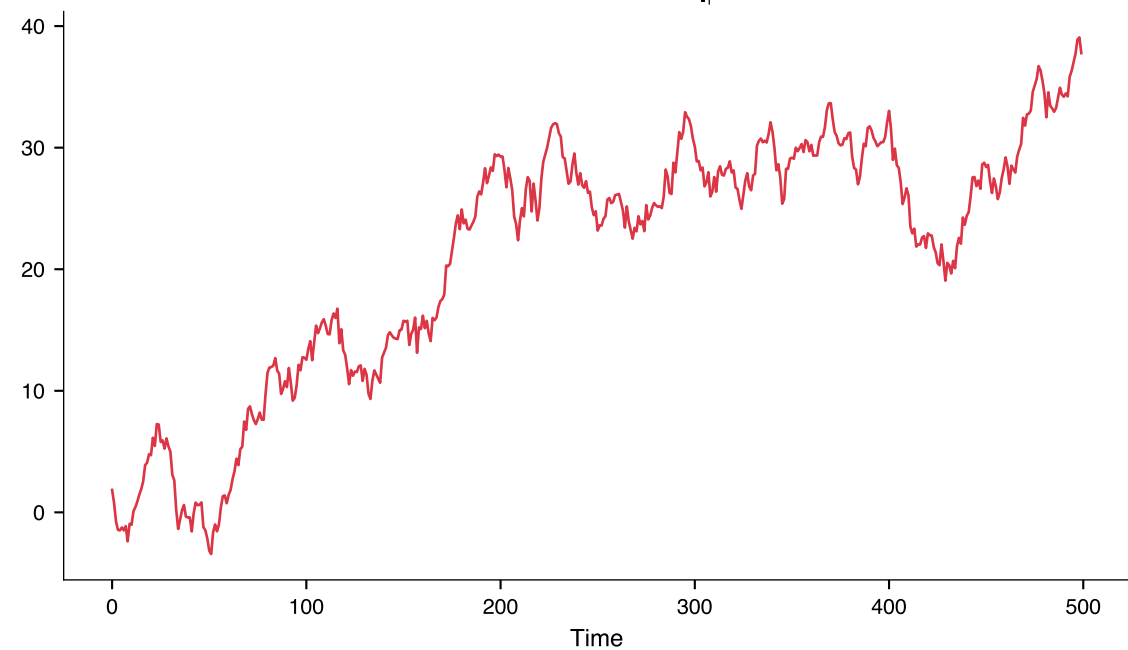


White Noise: $\varepsilon_t \sim \text{iid } N(0,1)$

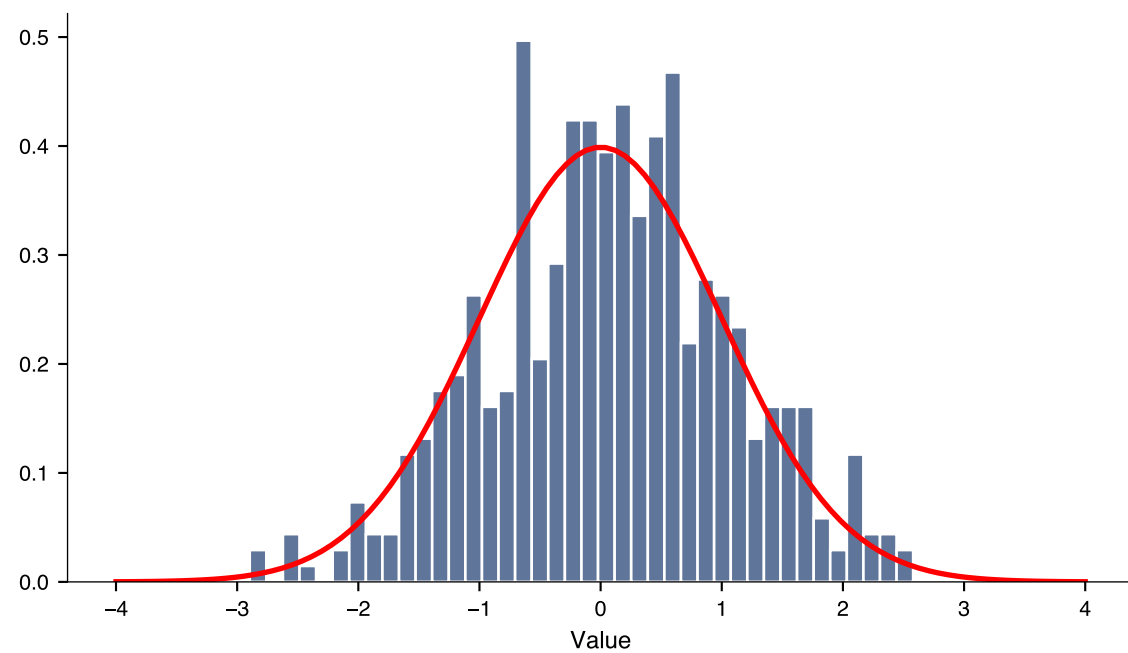


Random Walk: $Y_t = Y_{t-1} + \varepsilon_t$



— $\varepsilon_t \sim N(0,1)$

White Noise Distribution



■ White Noise — $N(0,1)$

— $Y_t = Y_{t-1} + \varepsilon_t$

Multiple Random Walk Realizations

