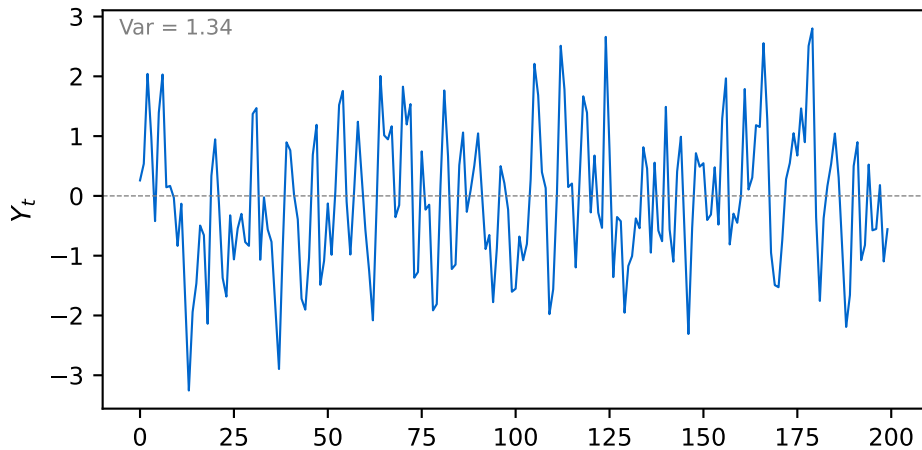
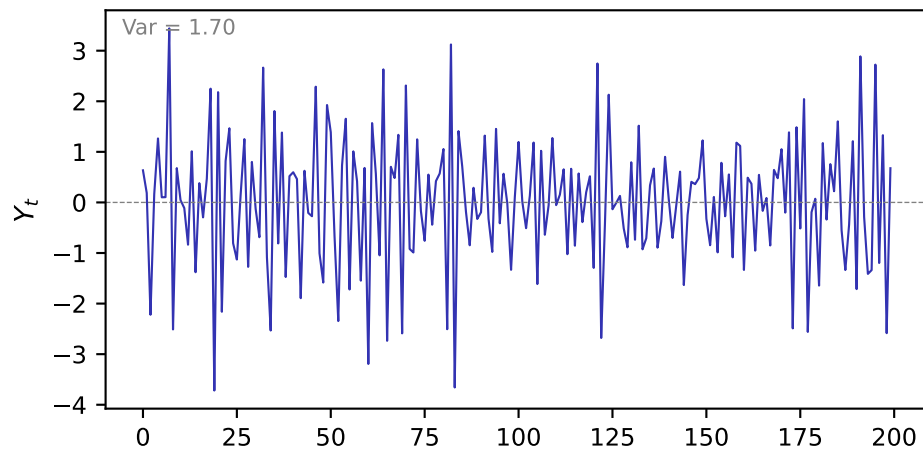


$$\text{MA Process: } Y_t = \varepsilon_t + \theta_1\varepsilon_{t-1} + \theta_2\varepsilon_{t-2}$$

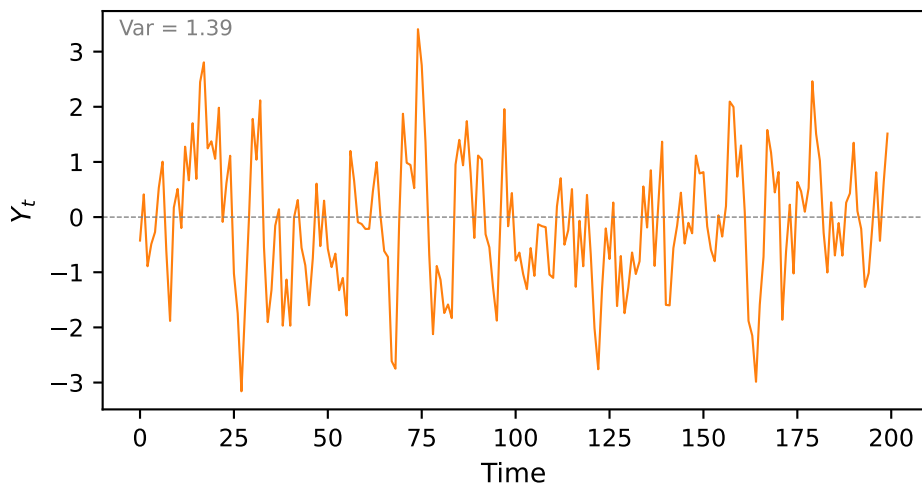
MA(1): $\theta = 0.8$



MA(1): $\theta = -0.8$



MA(2): $\theta_1 = 0.5, \theta_2 = 0.3$



White Noise (MA(0))

