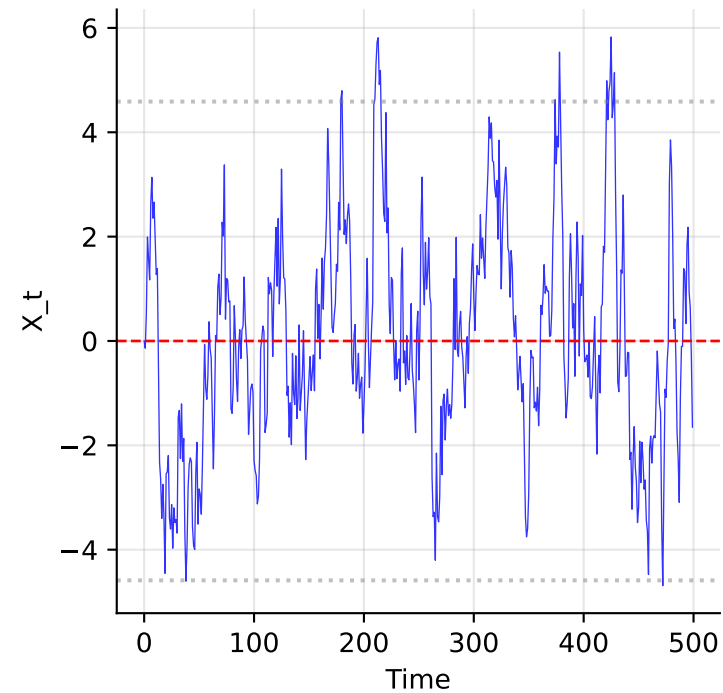
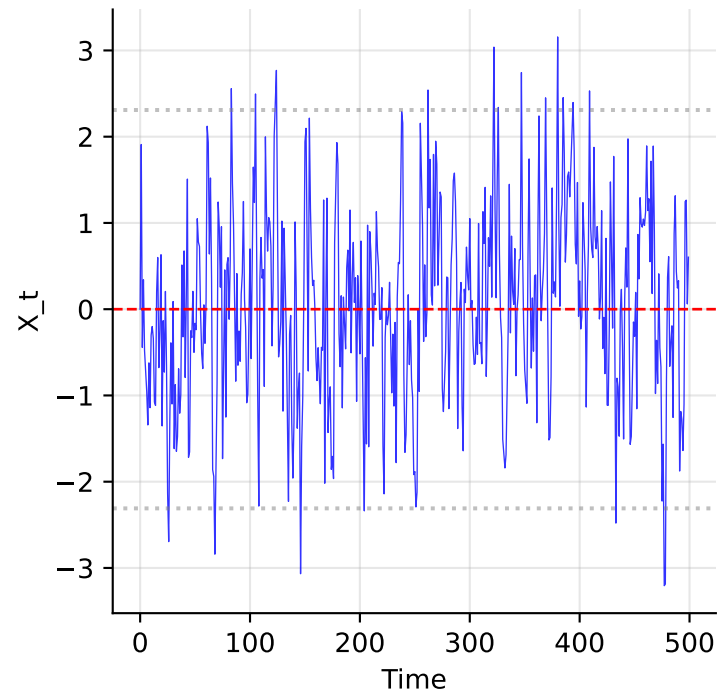
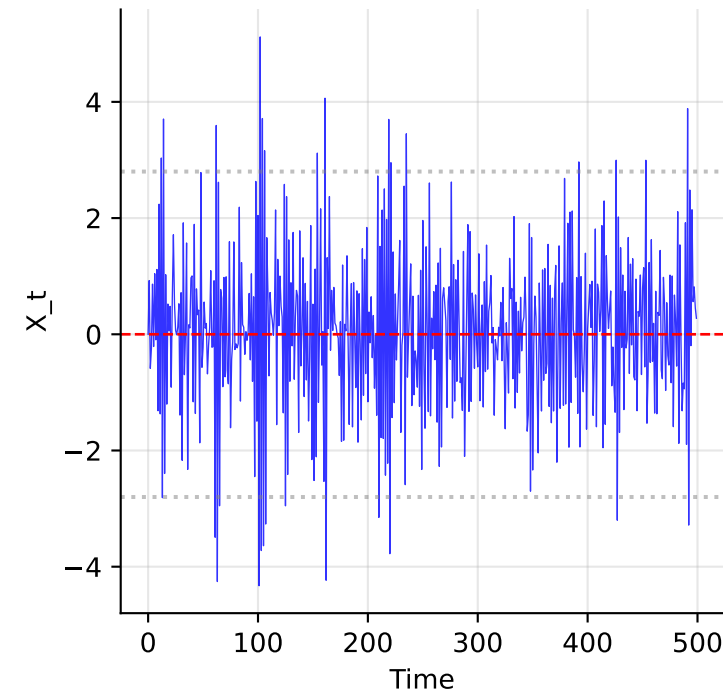
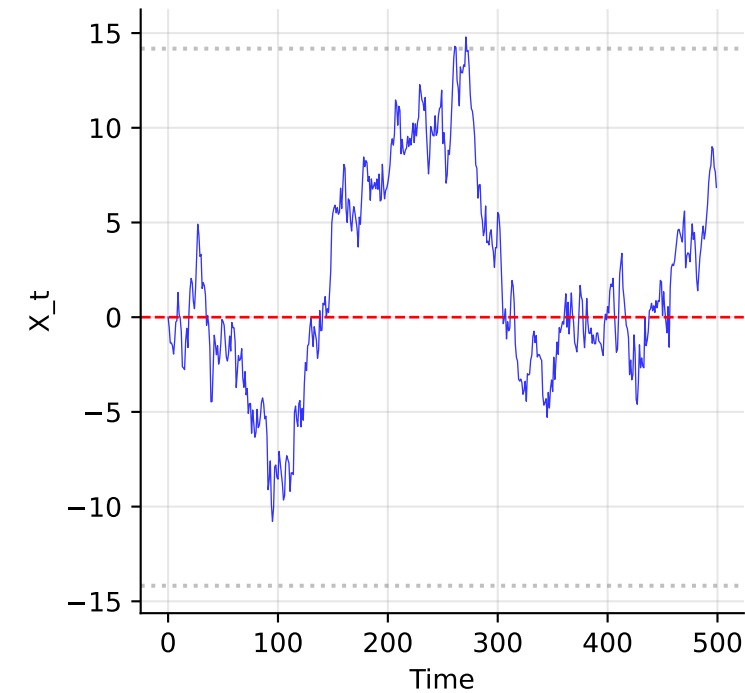
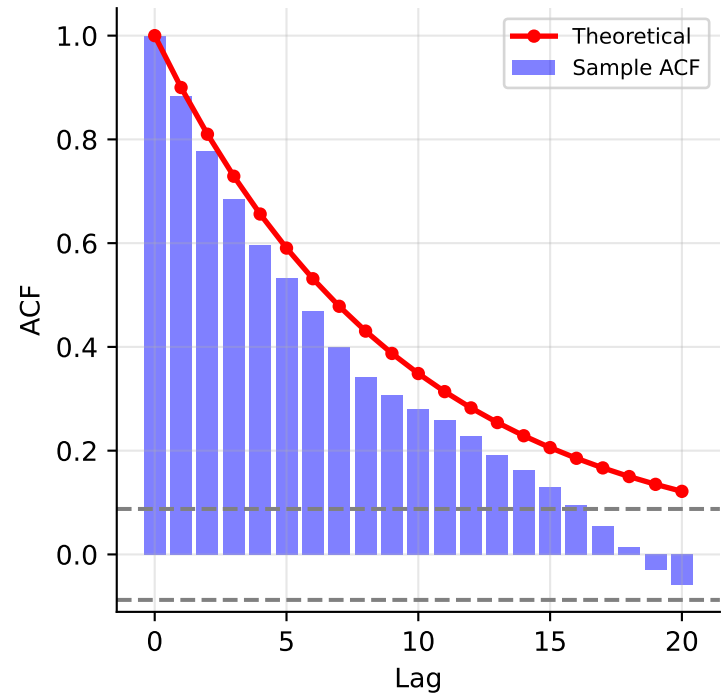
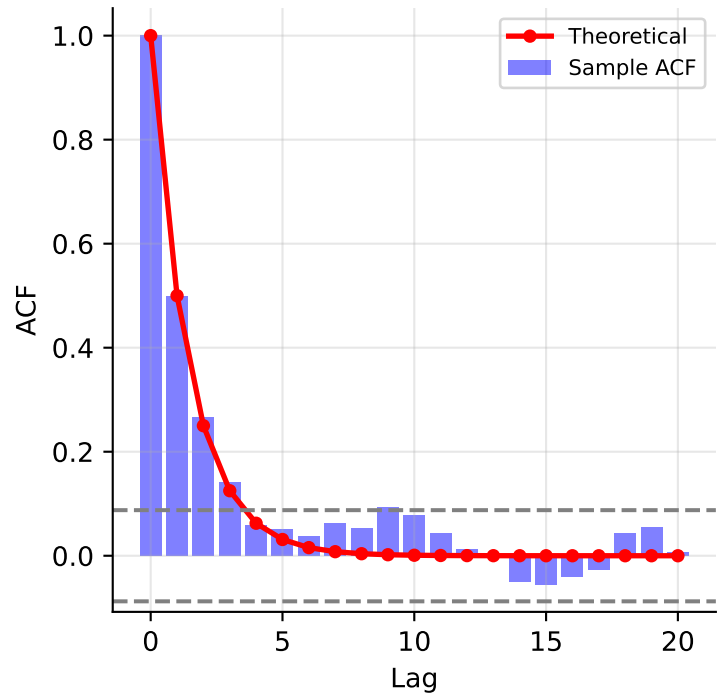
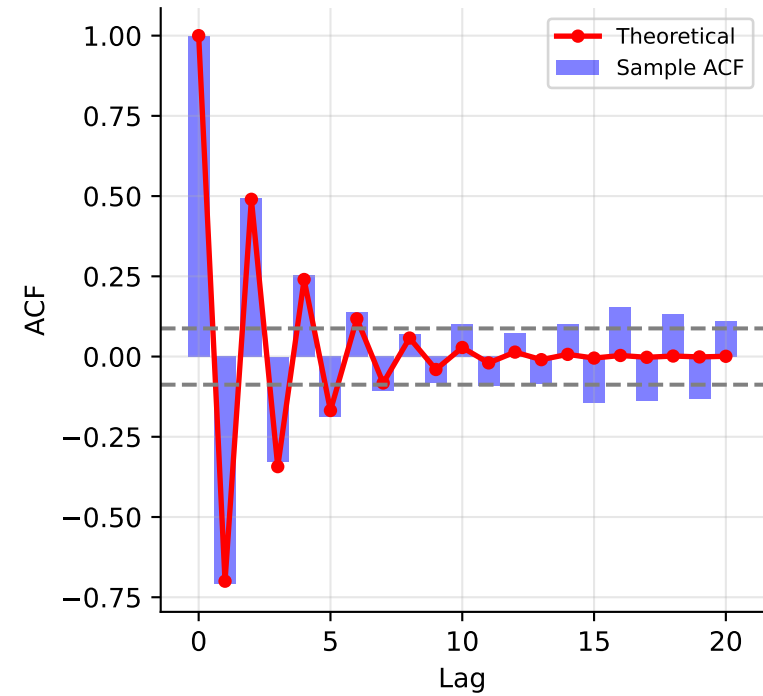


AR(1): $\phi = 0.9$ AR(1): $\phi = 0.5$ AR(1): $\phi = -0.7$ AR(1): $\phi = 0.99$ ACF: $\rho(h) = \phi^h = 0.9^h$ ACF: $\rho(h) = \phi^h = 0.5^h$ ACF: $\rho(h) = \phi^h = -0.7^h$ ACF: $\rho(h) = \phi^h = 0.99^h$ 