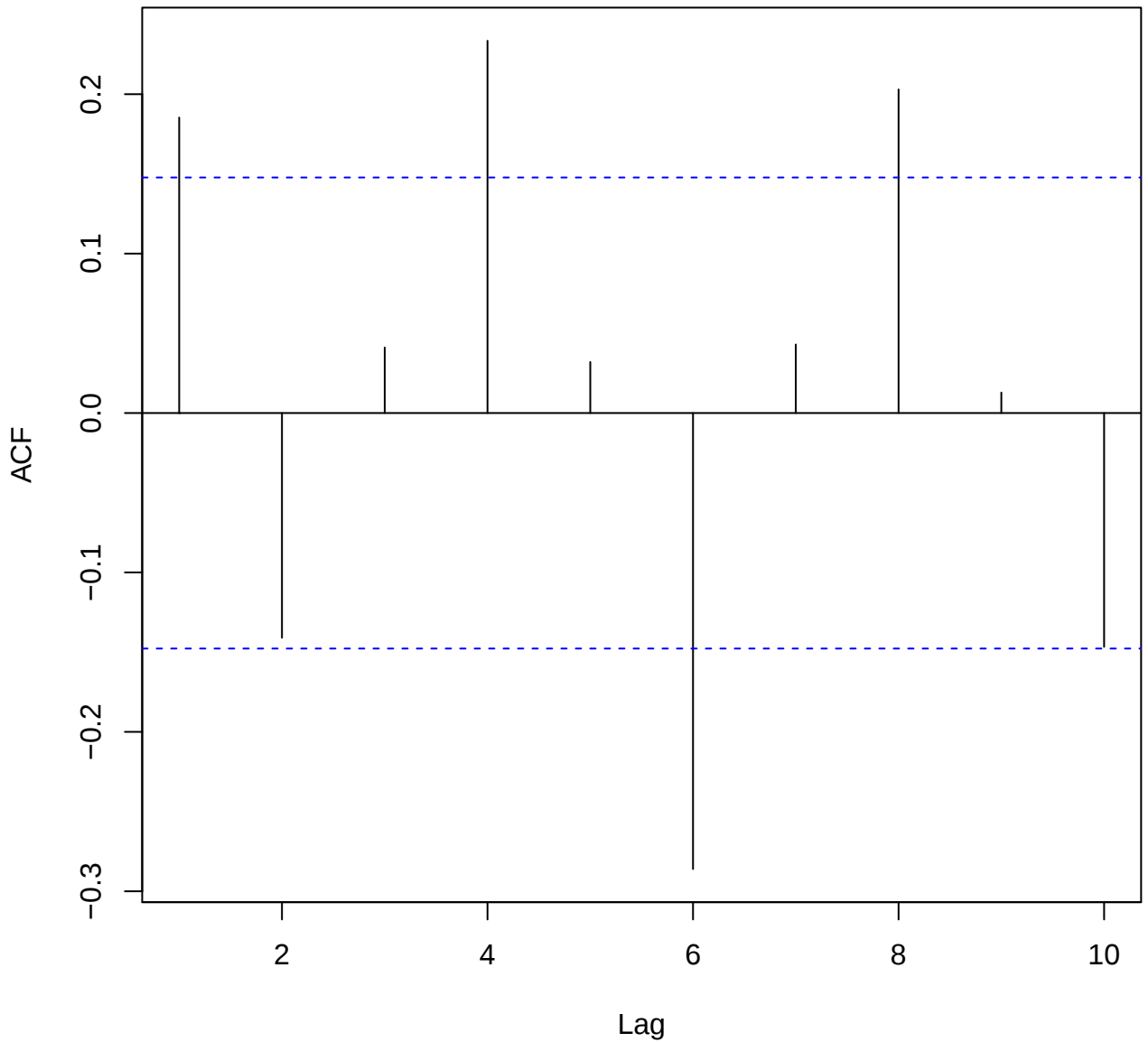
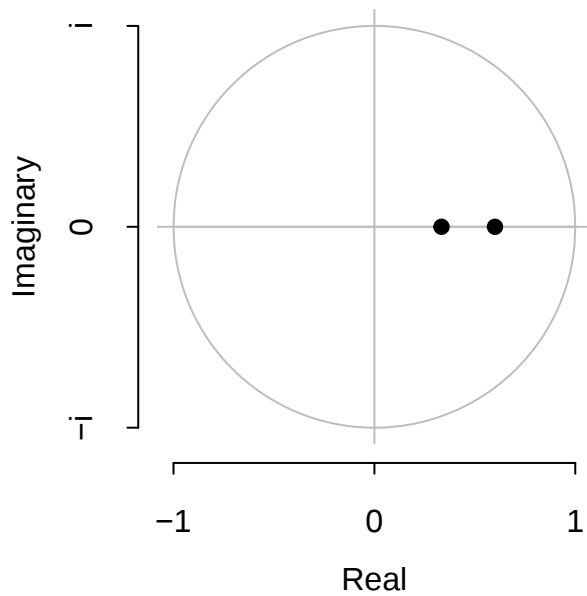


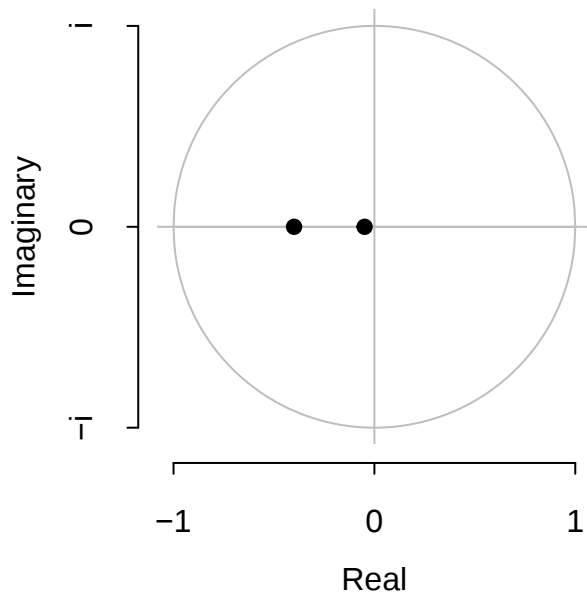
Series wineind



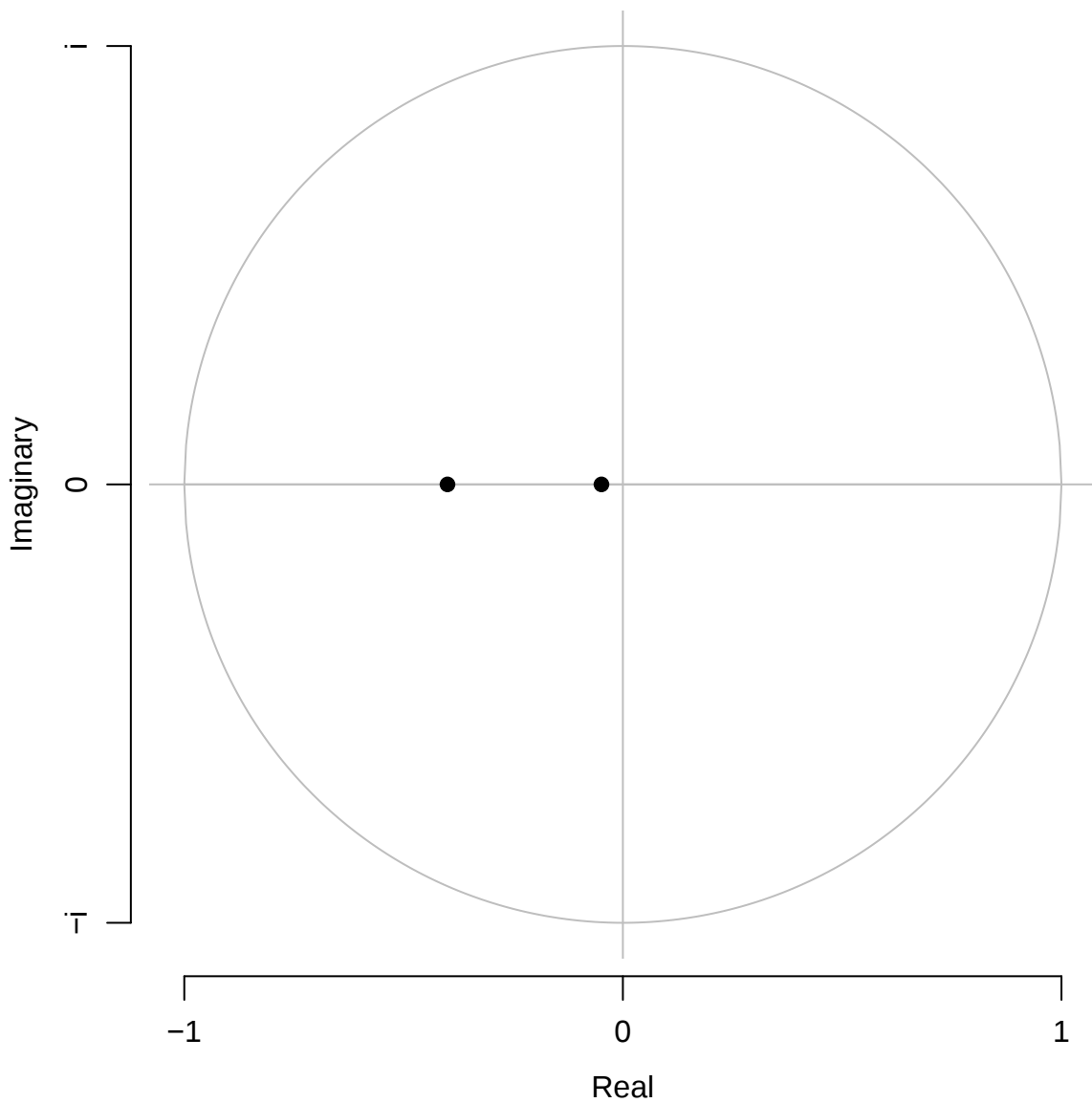
Inverse AR roots



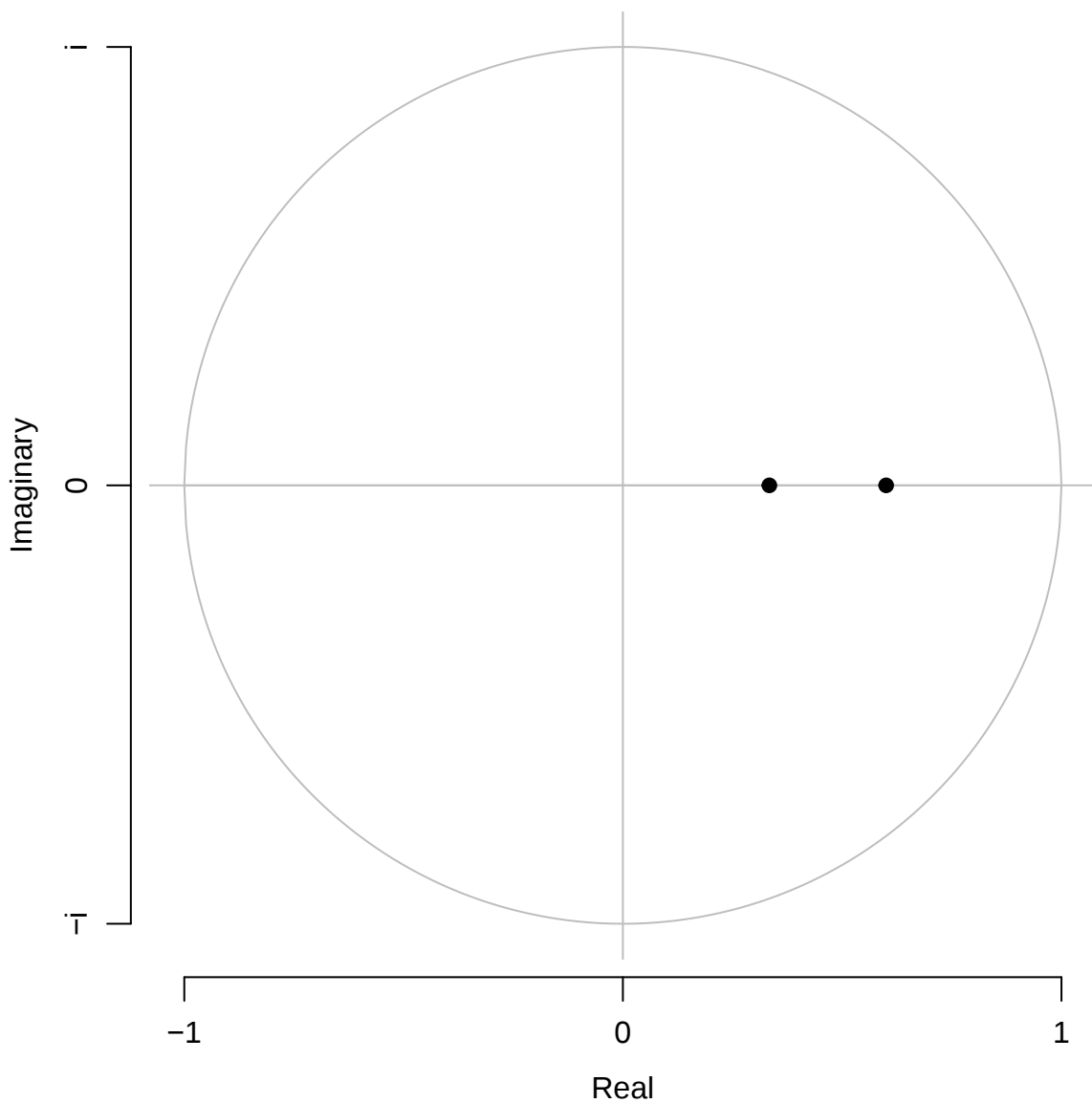
Inverse MA roots



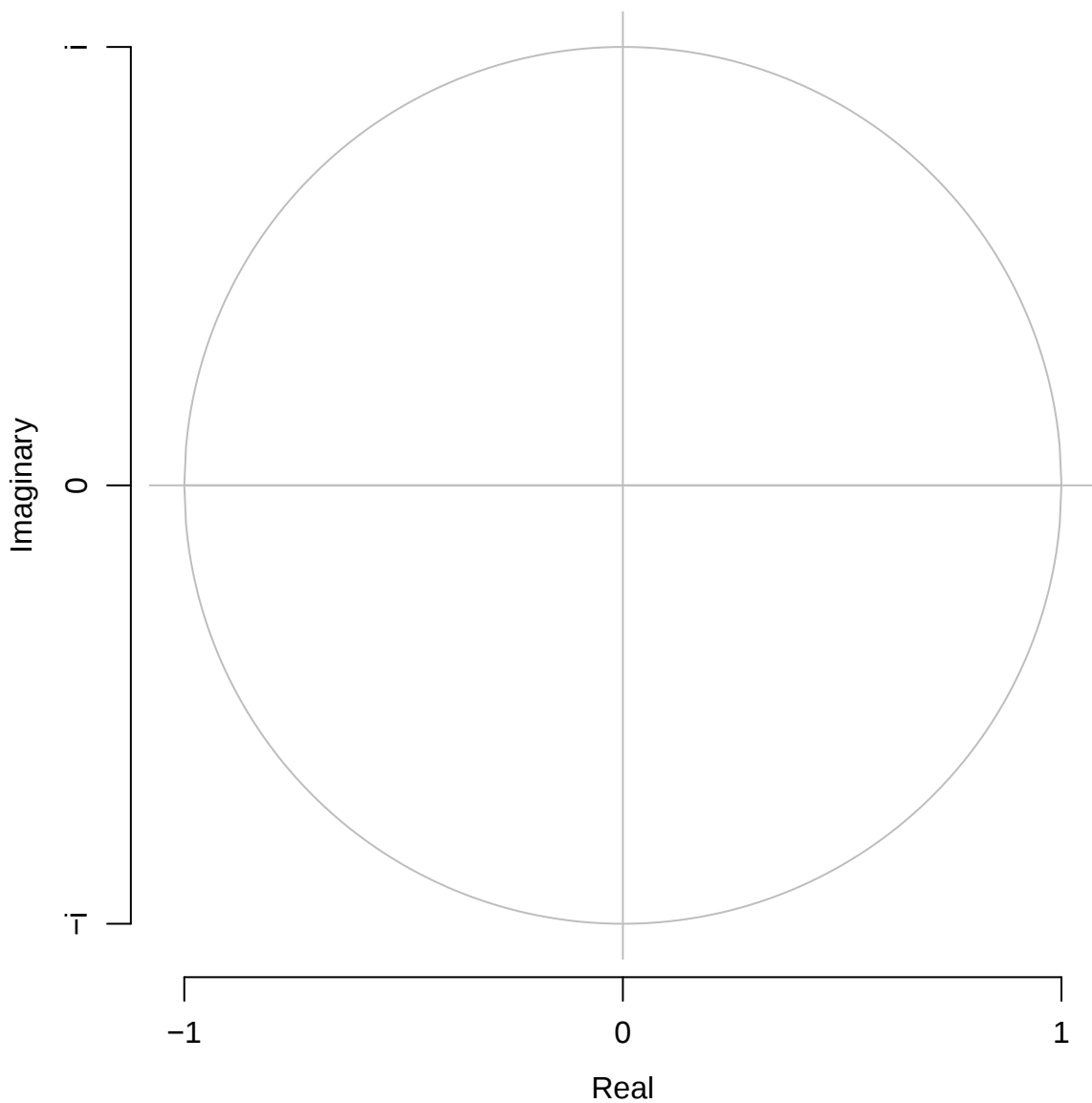
Inverse MA roots



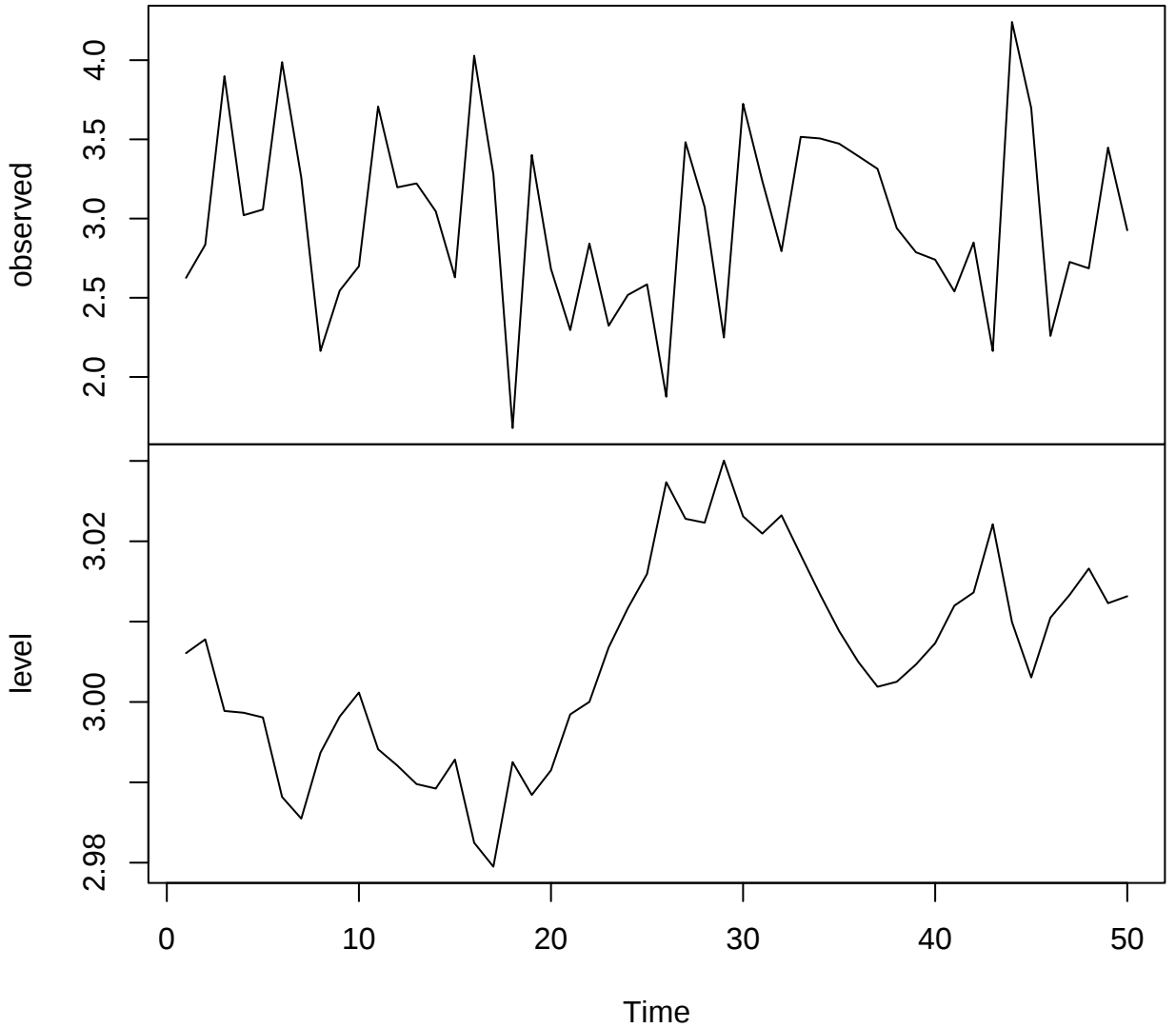
Inverse AR roots



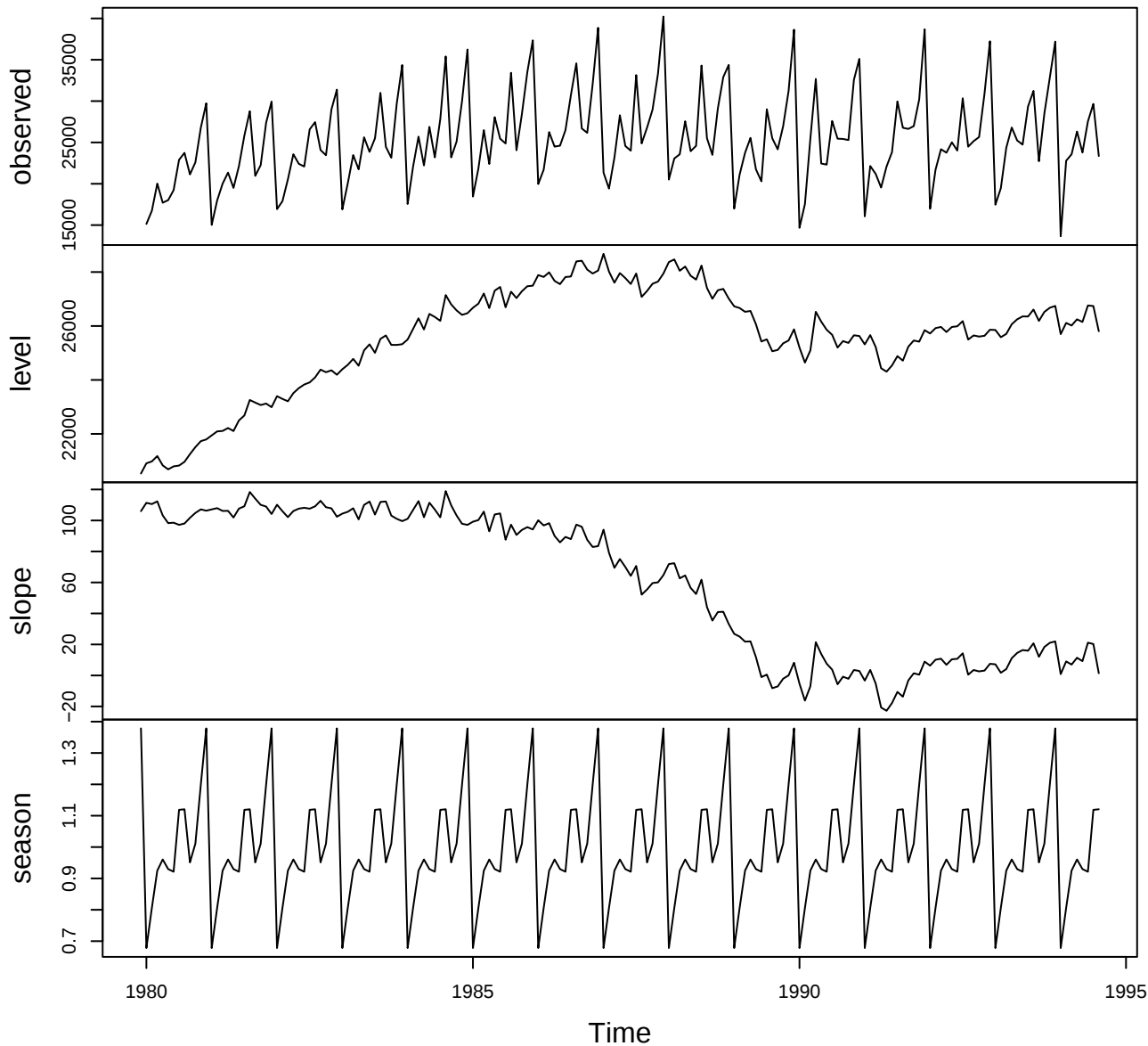
No AR or MA roots



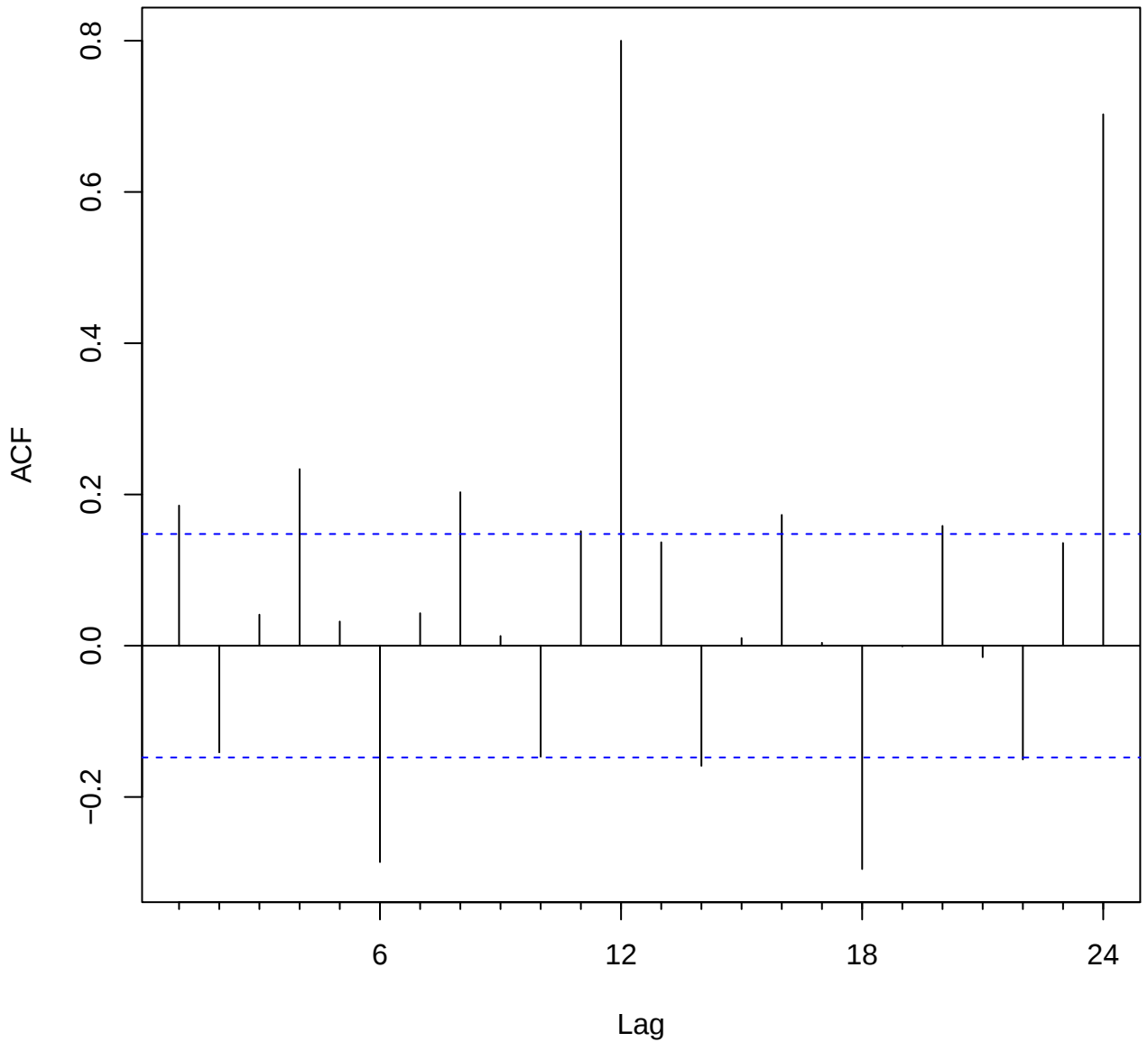
Decomposition by BATS model



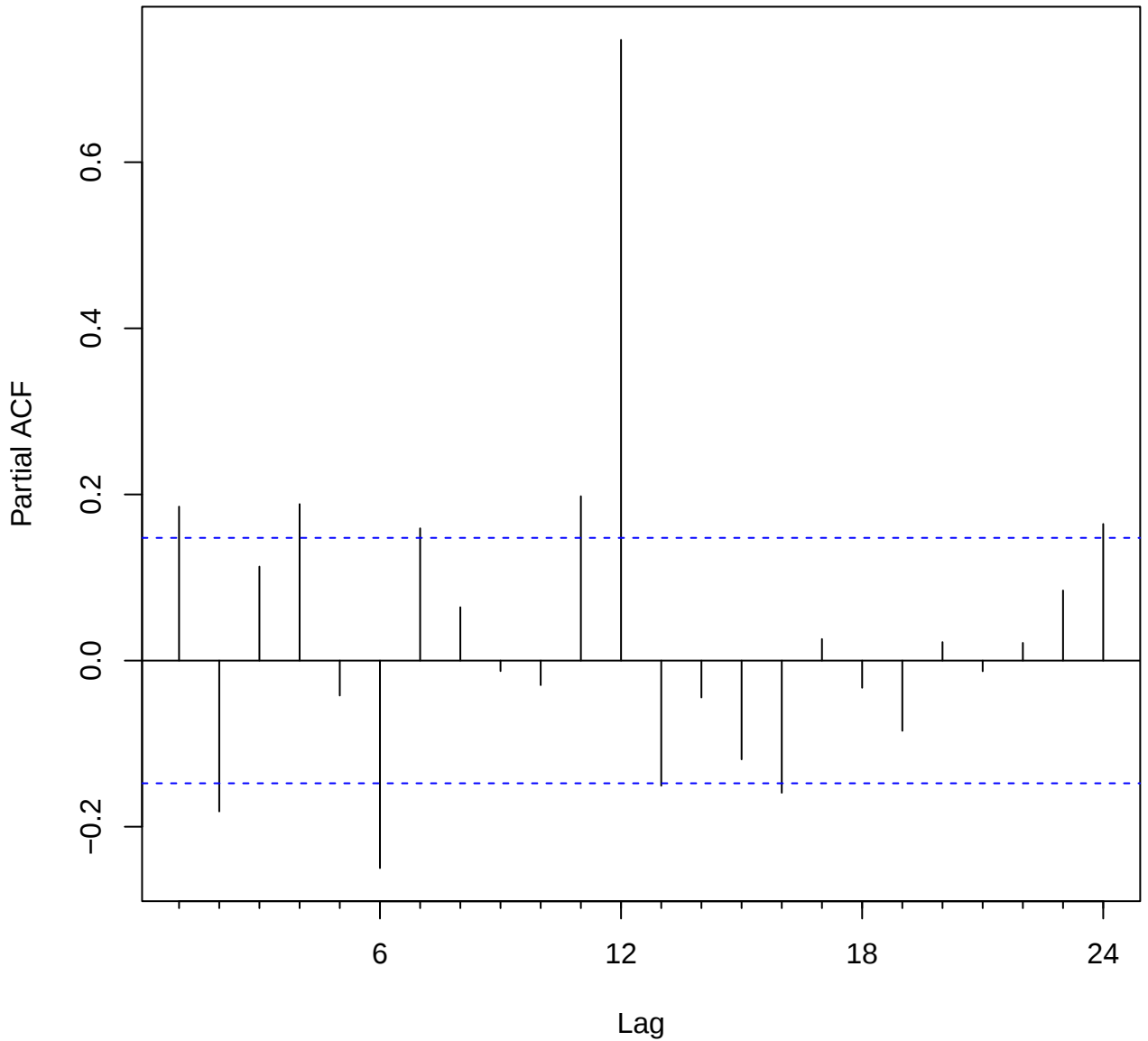
Decomposition by ETS(M,A,M) method



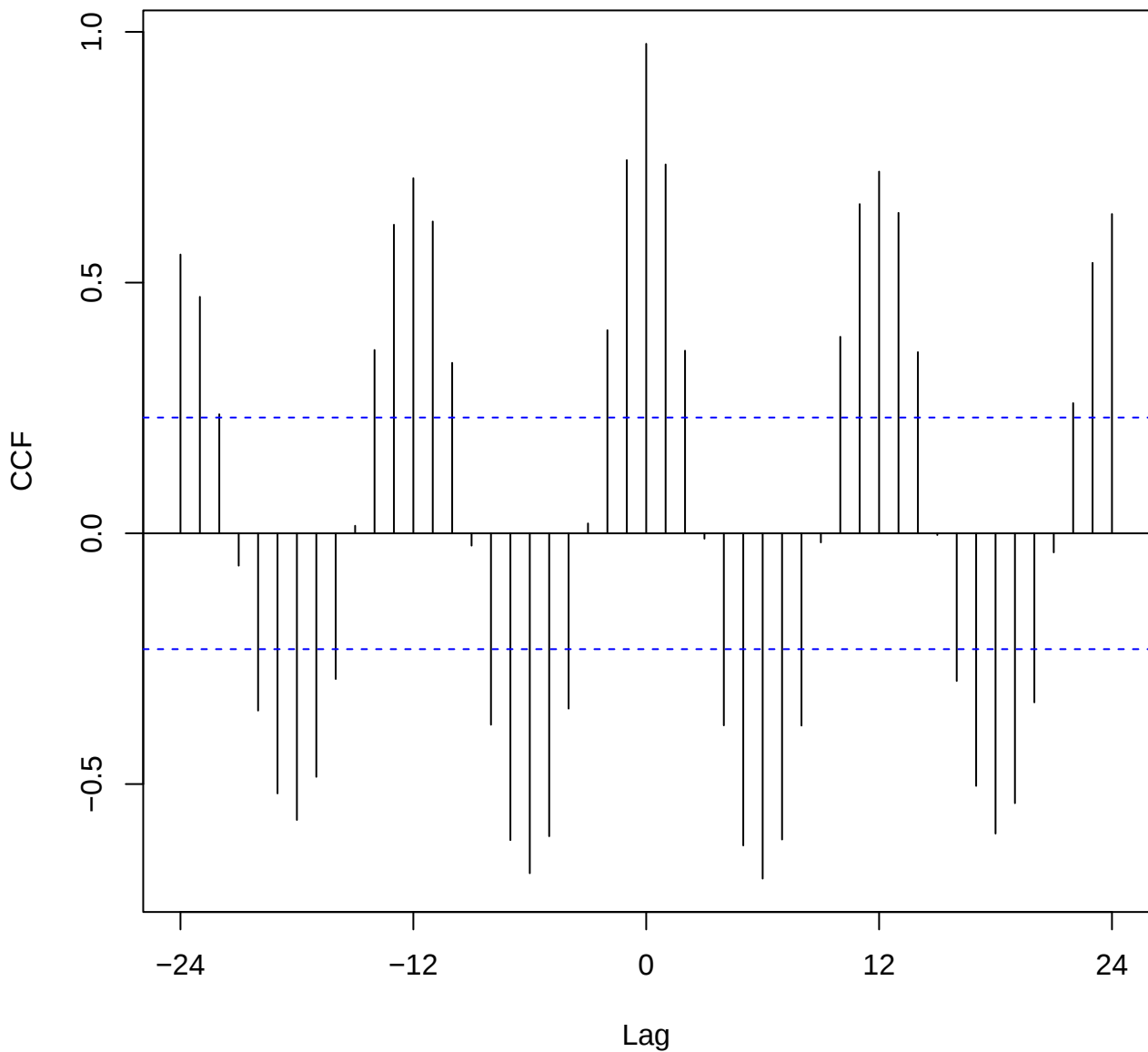
Series wineind

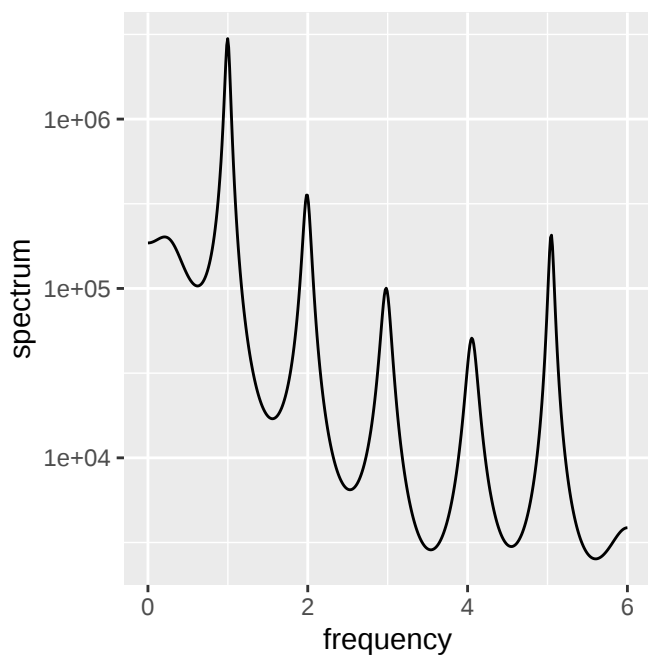
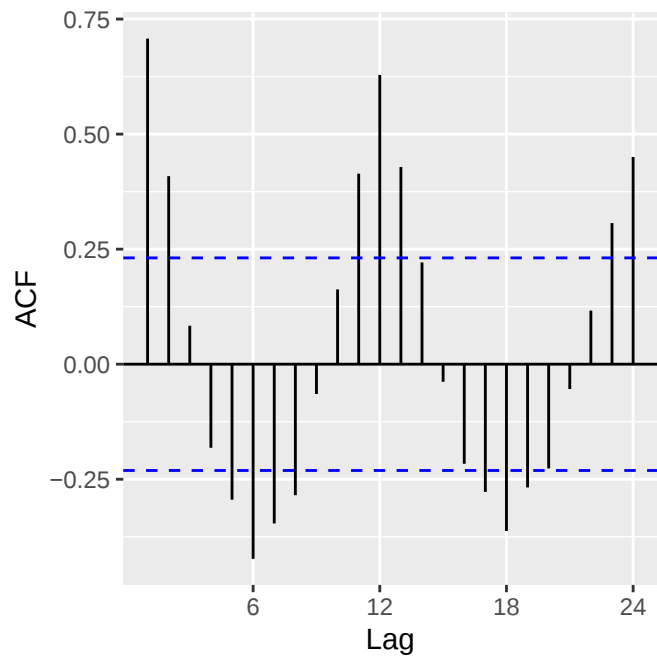
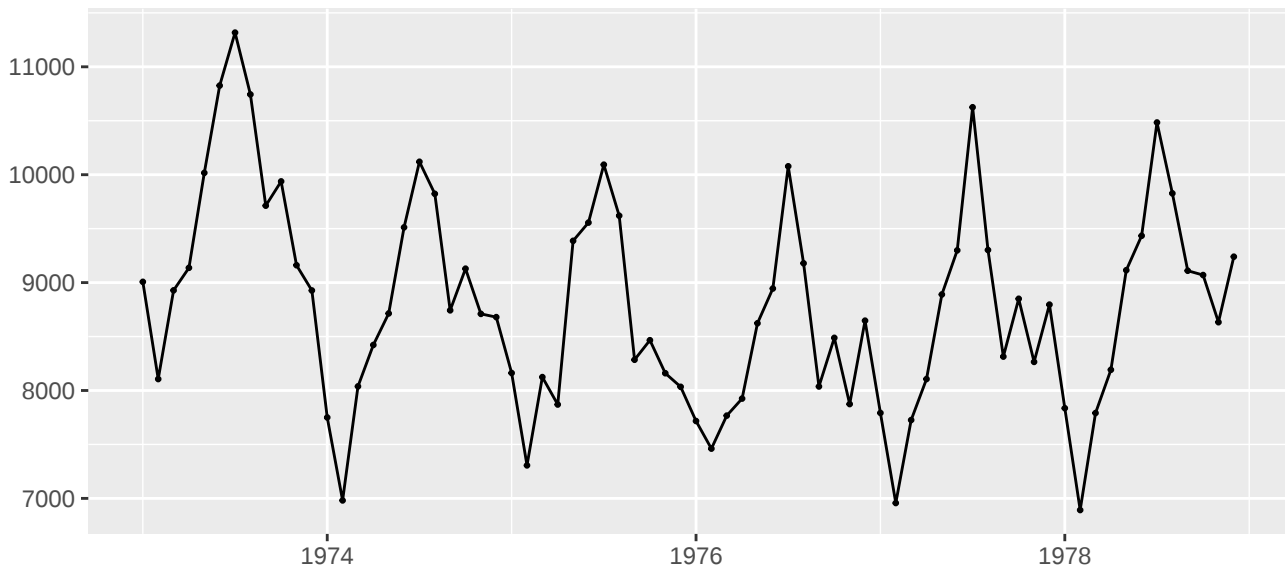


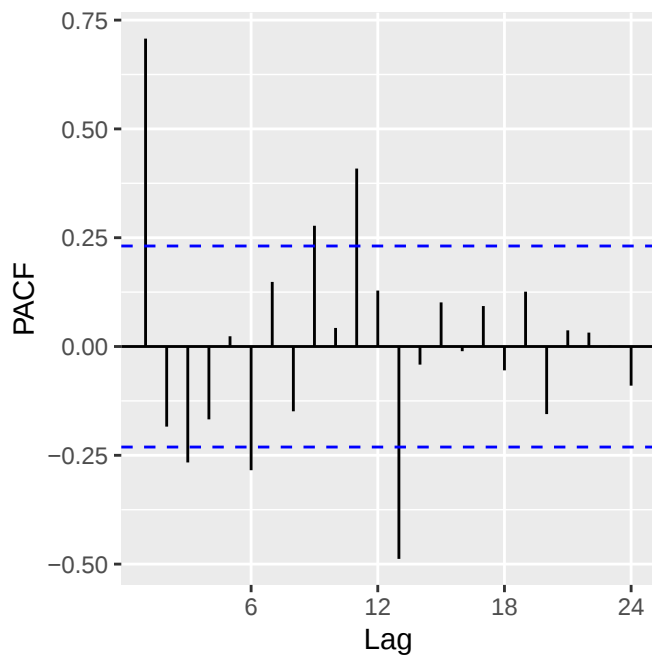
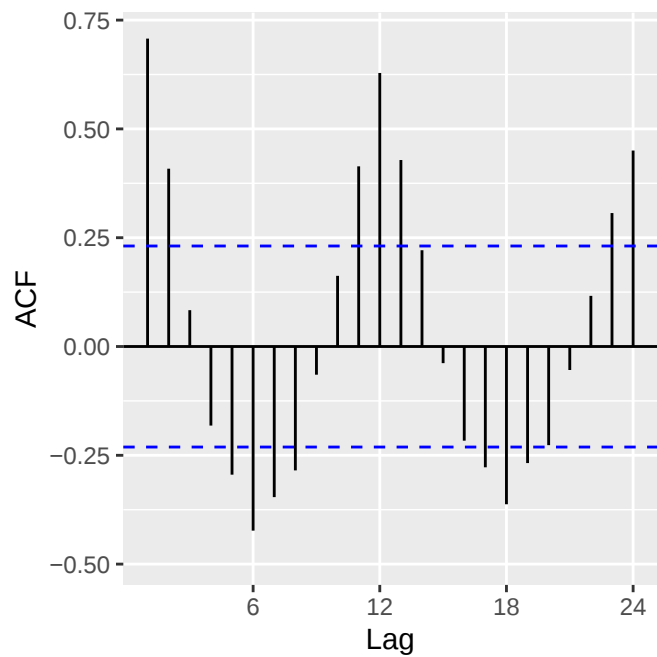
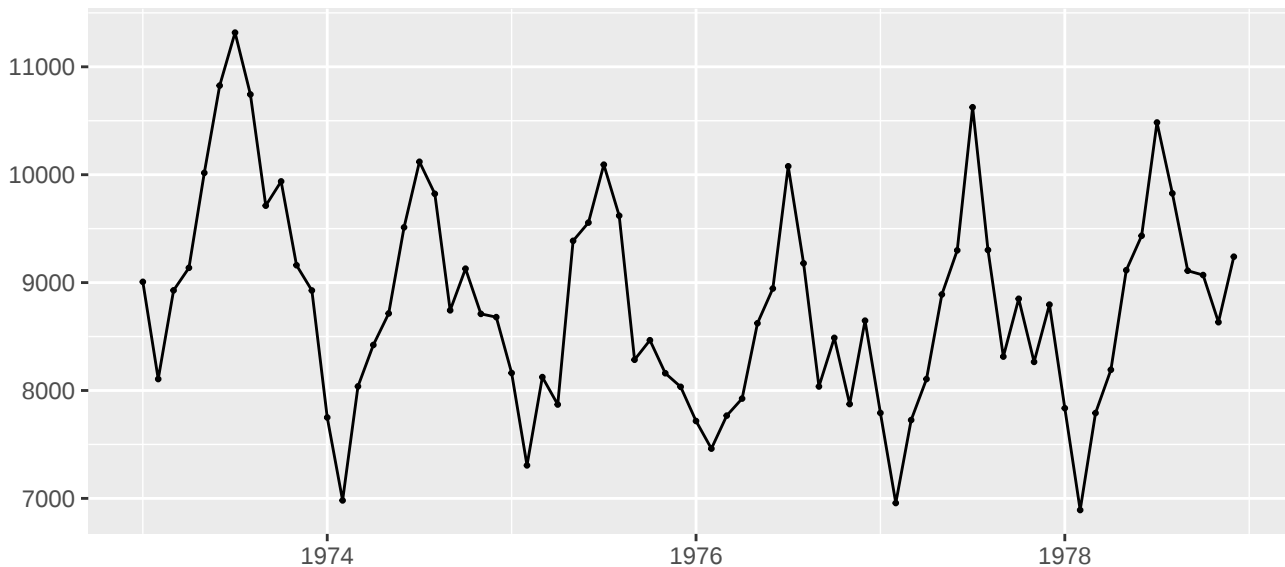
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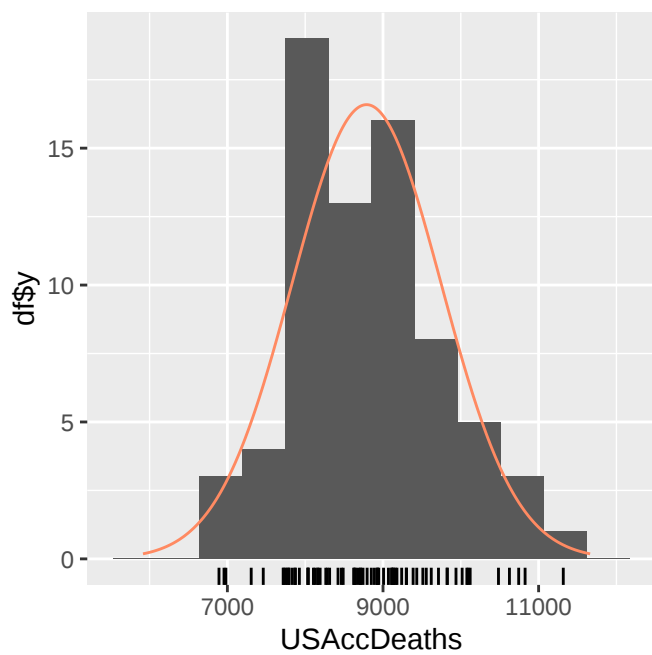
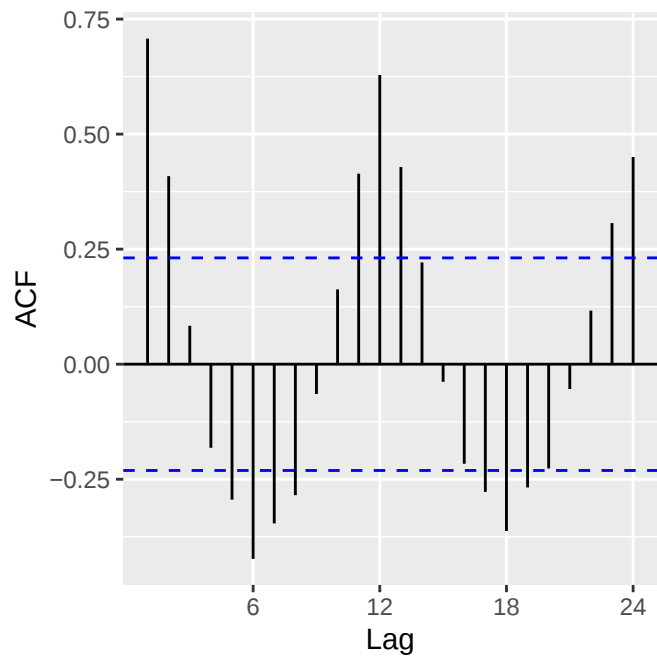
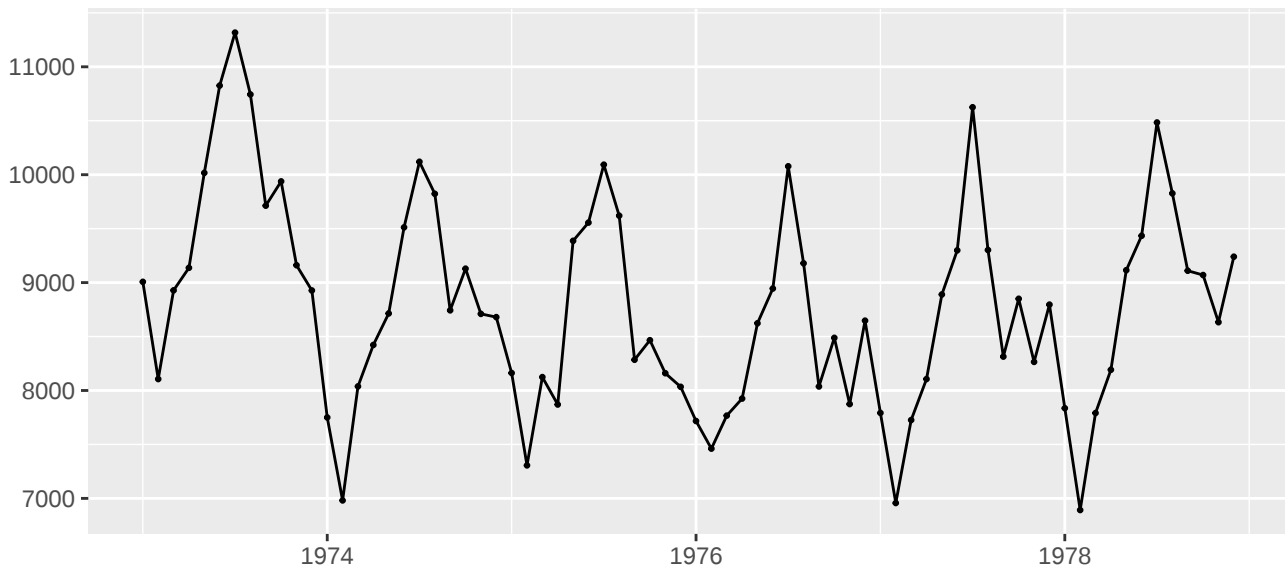


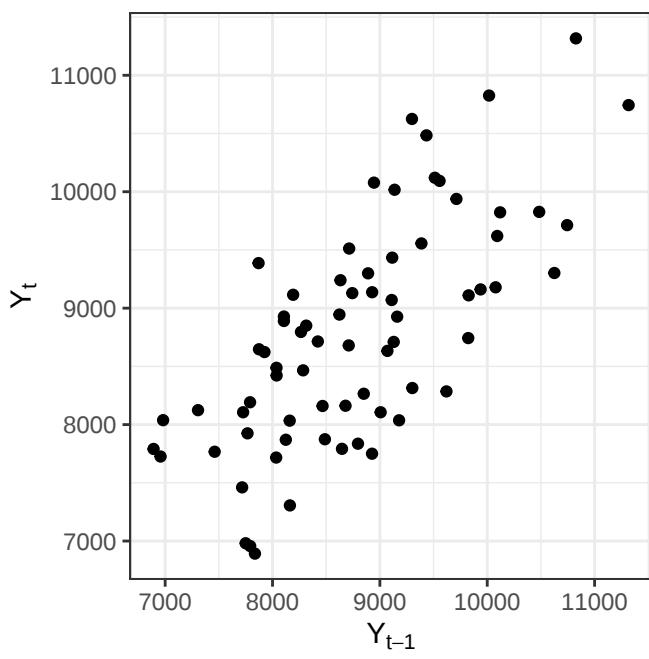
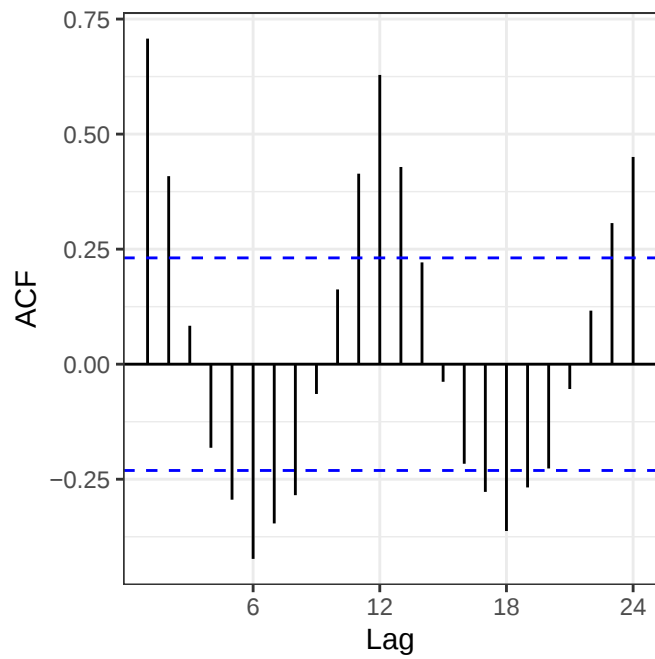
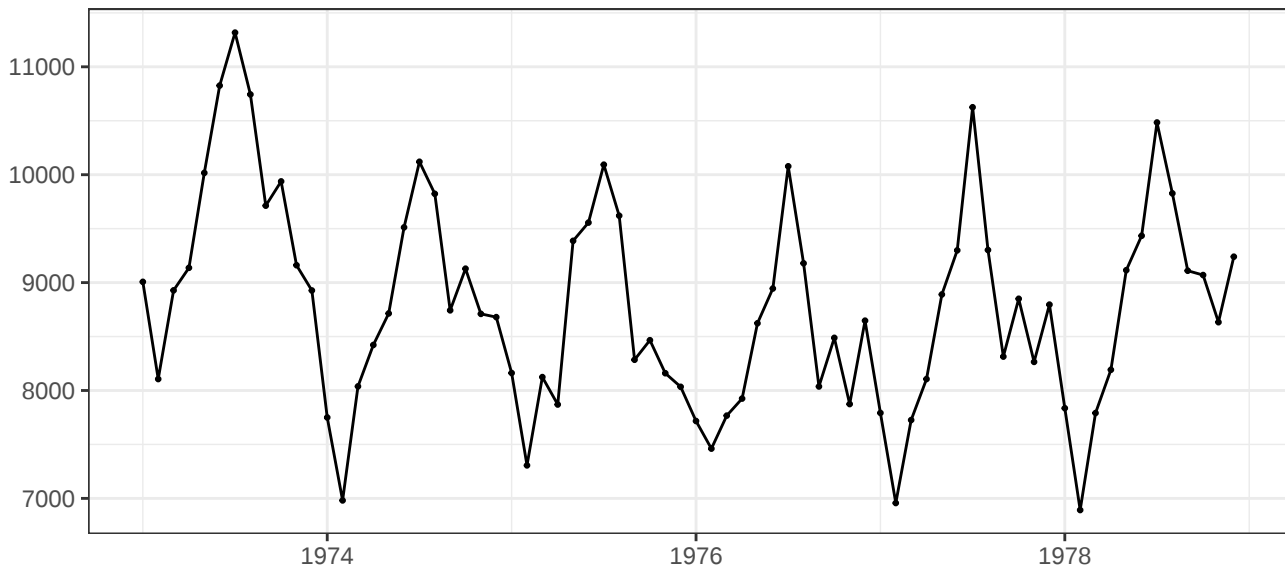
mdeaths & fdeaths



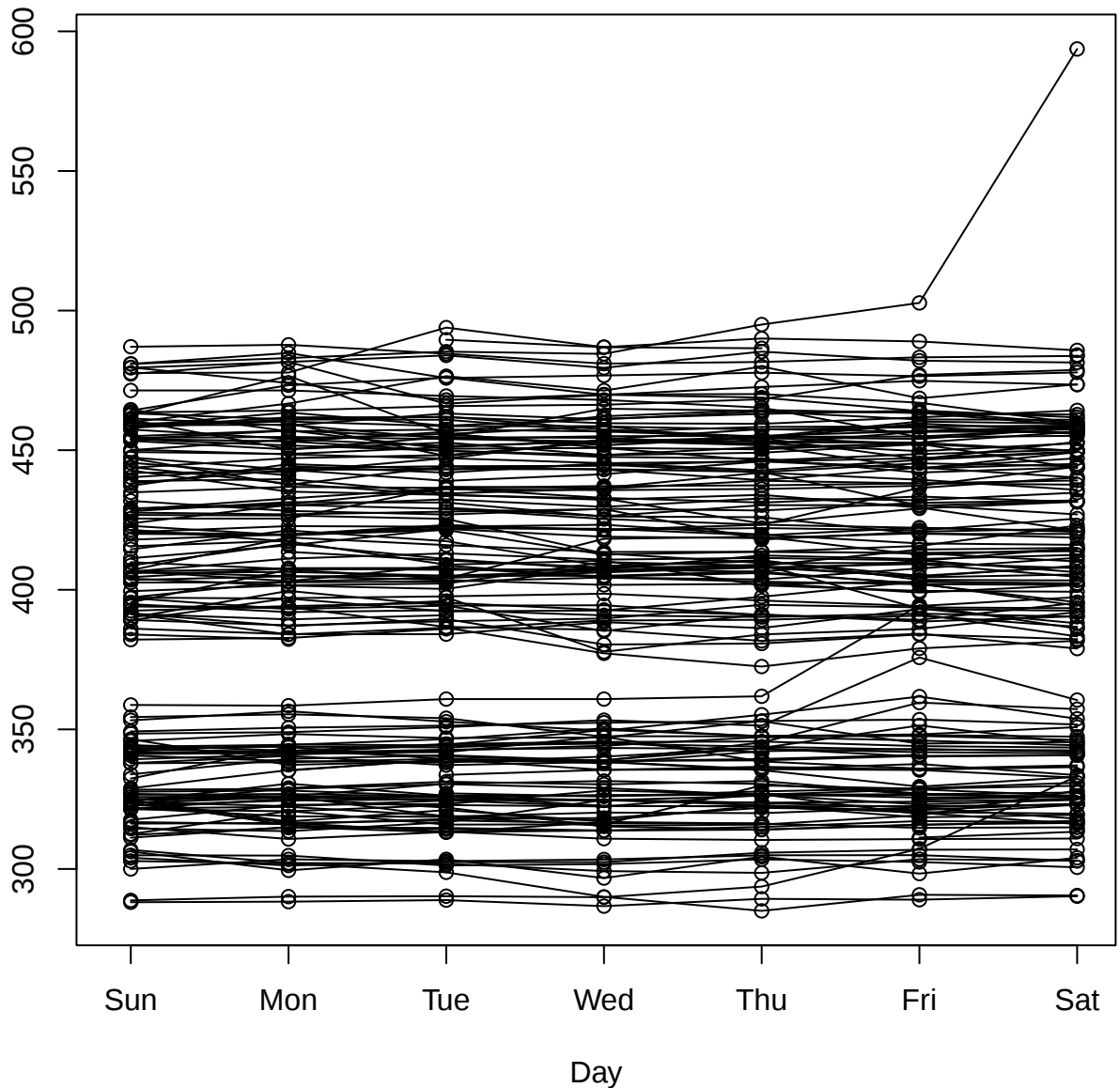




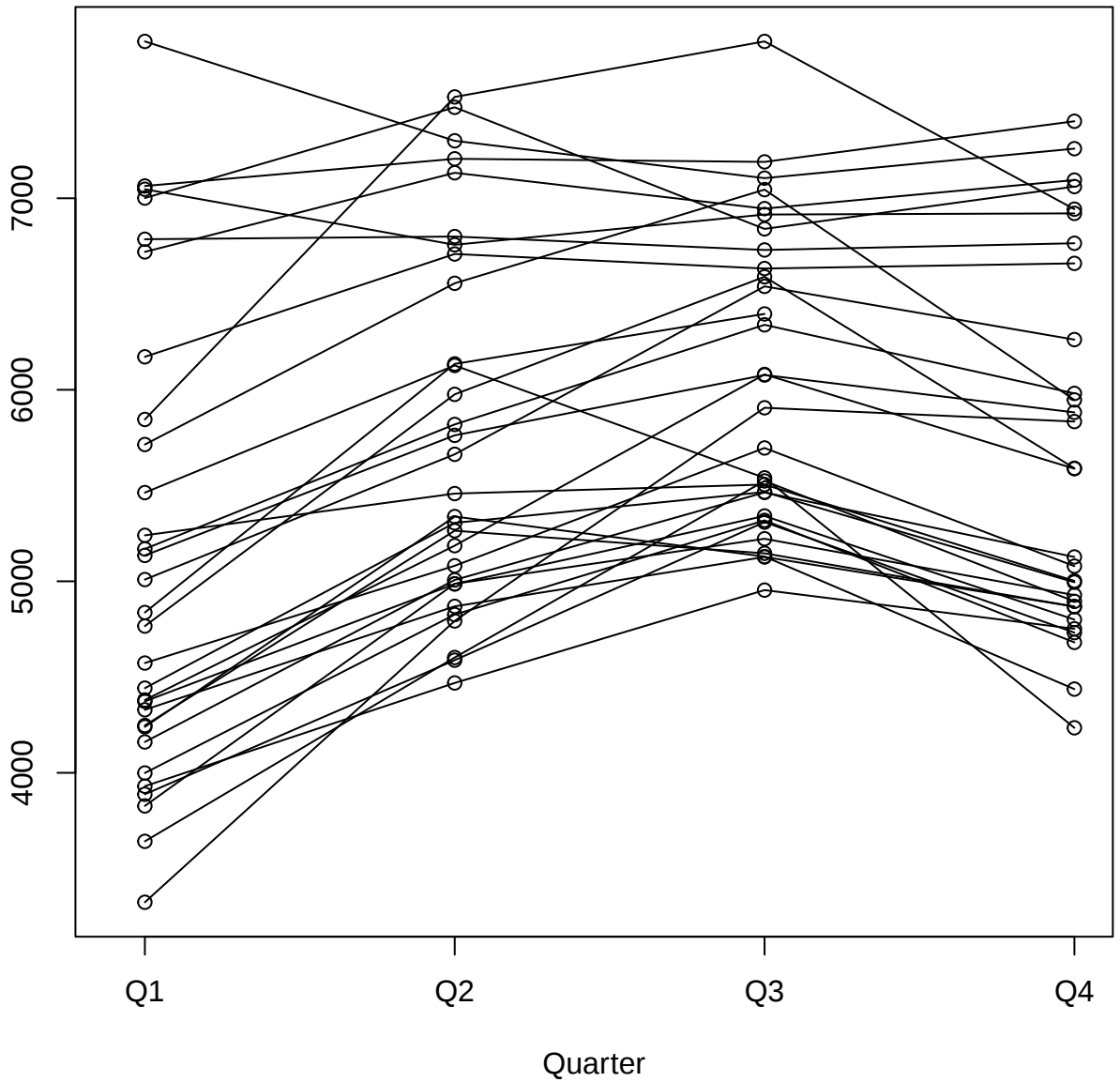




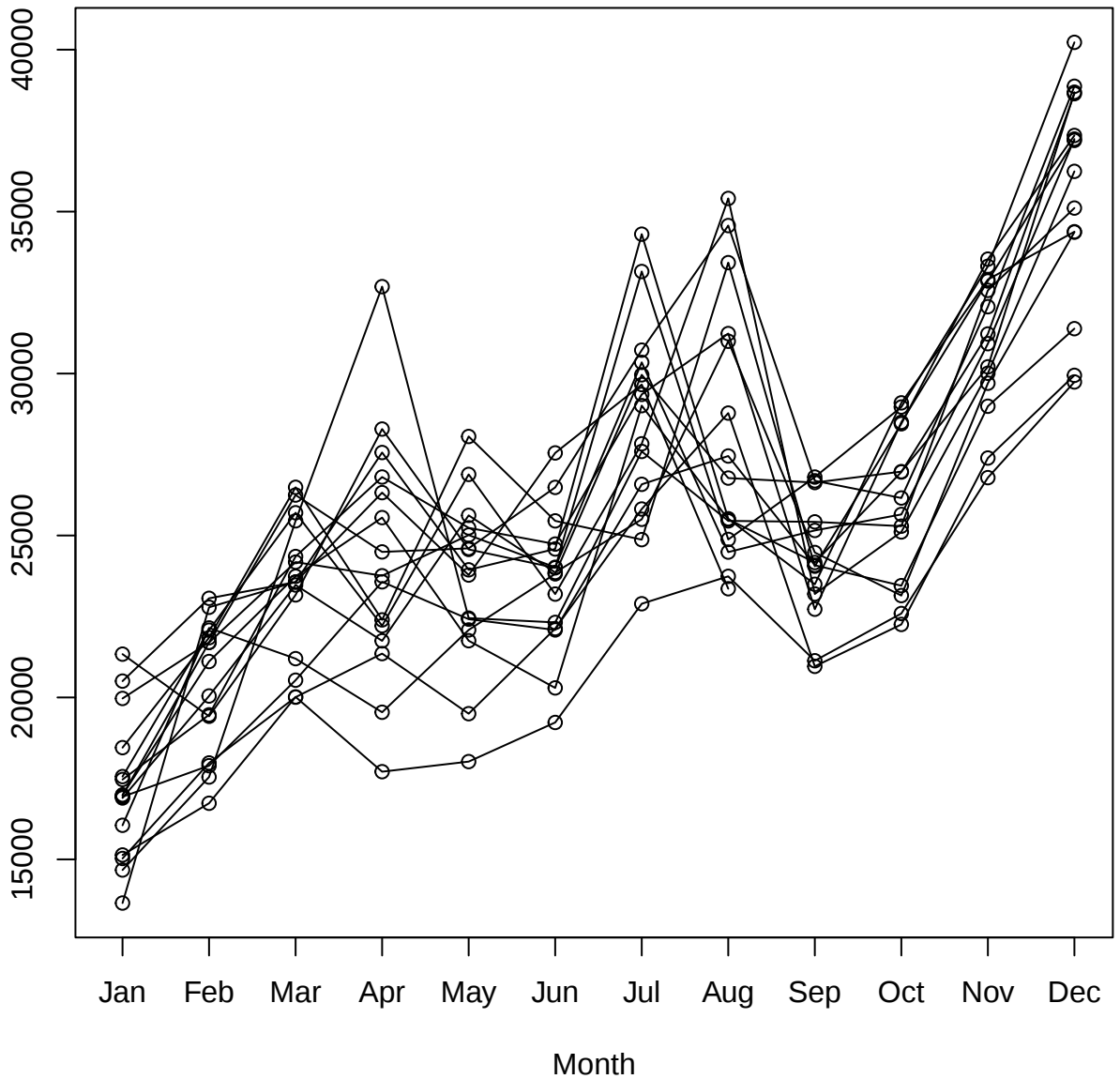
Seasonal plot: ts(gold, frequency = 7)



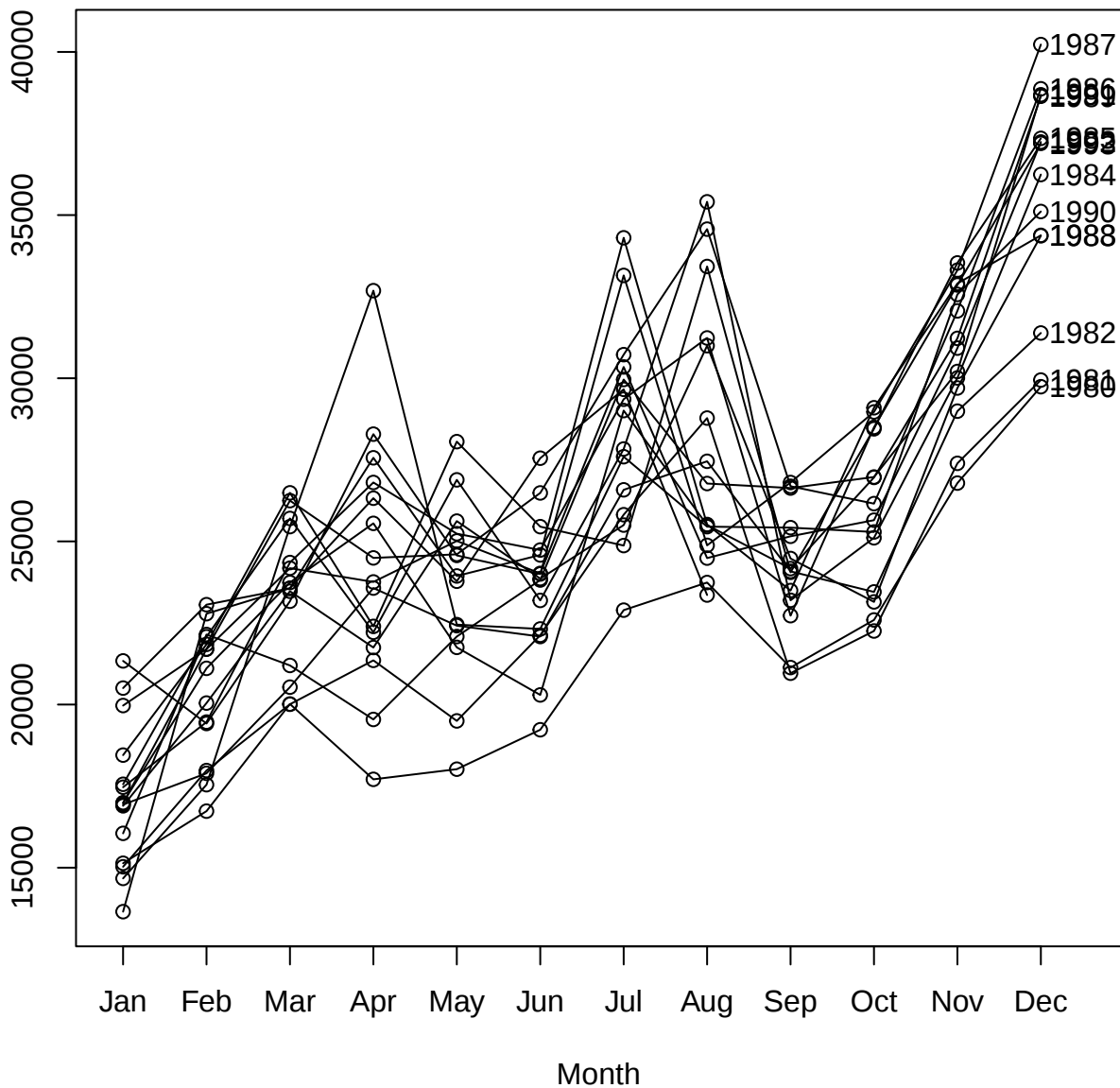
Seasonal plot: woolyrnq



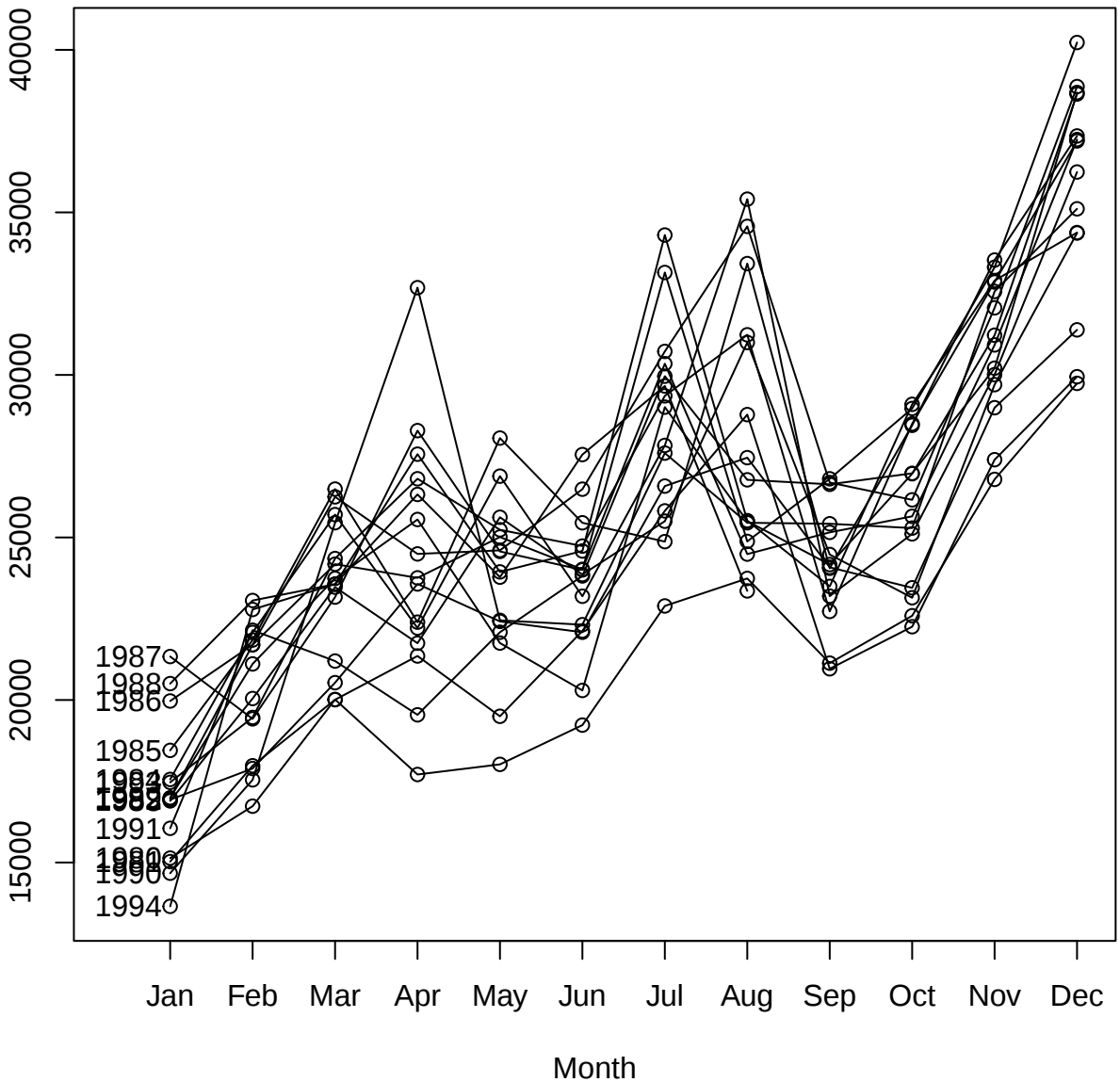
Seasonal plot: wineind



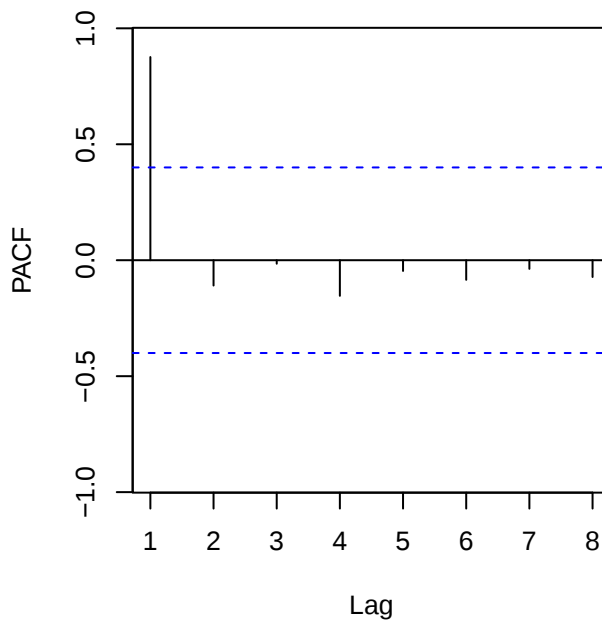
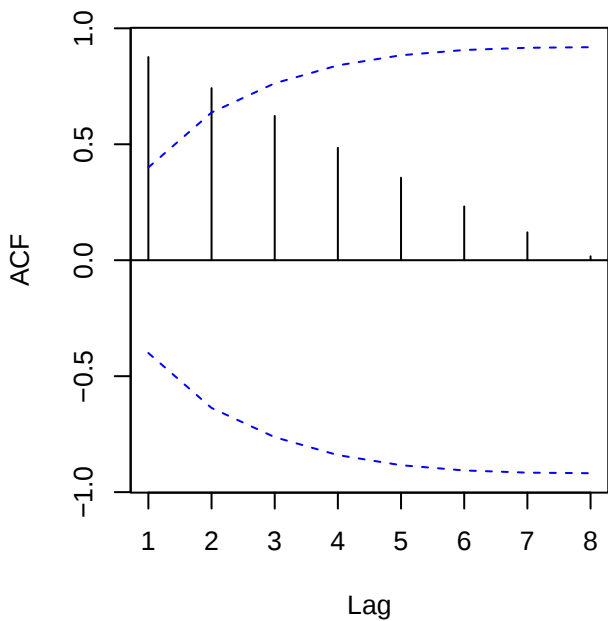
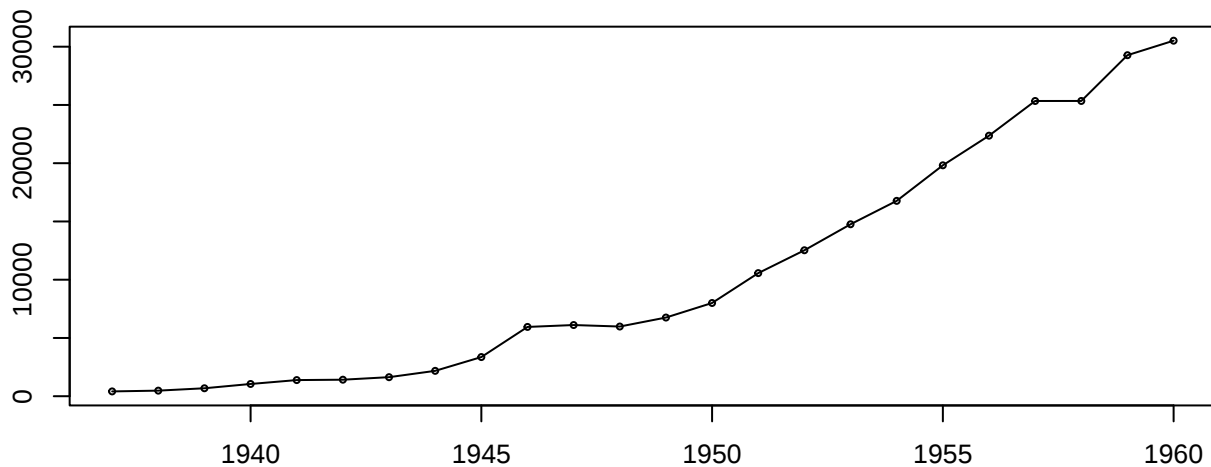
Seasonal plot: wineind



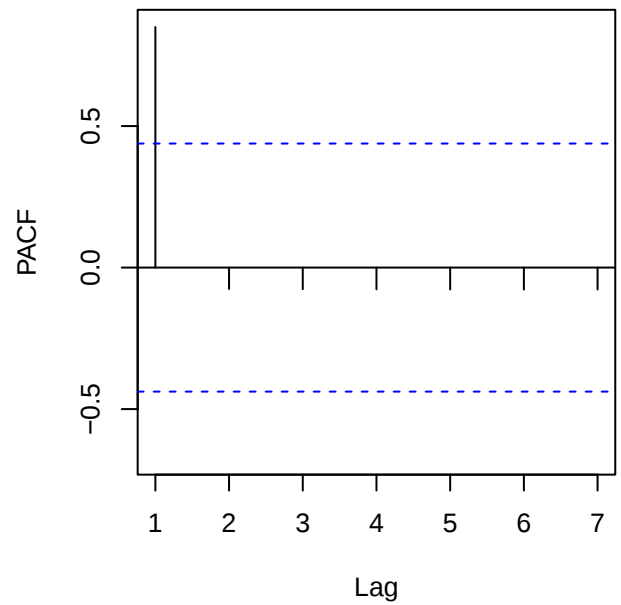
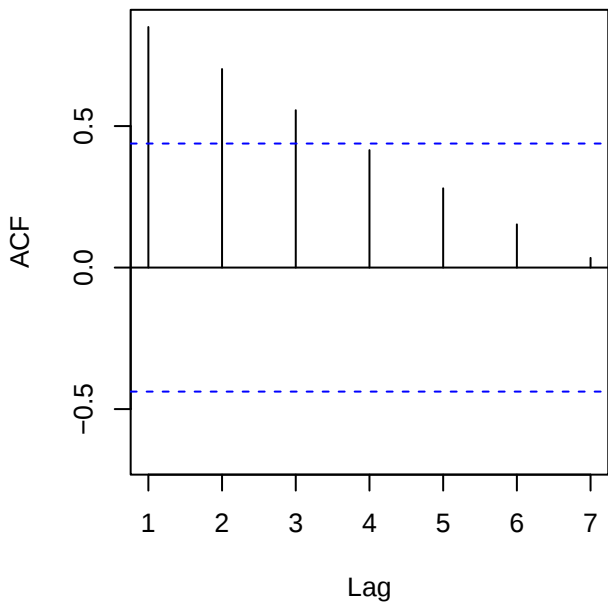
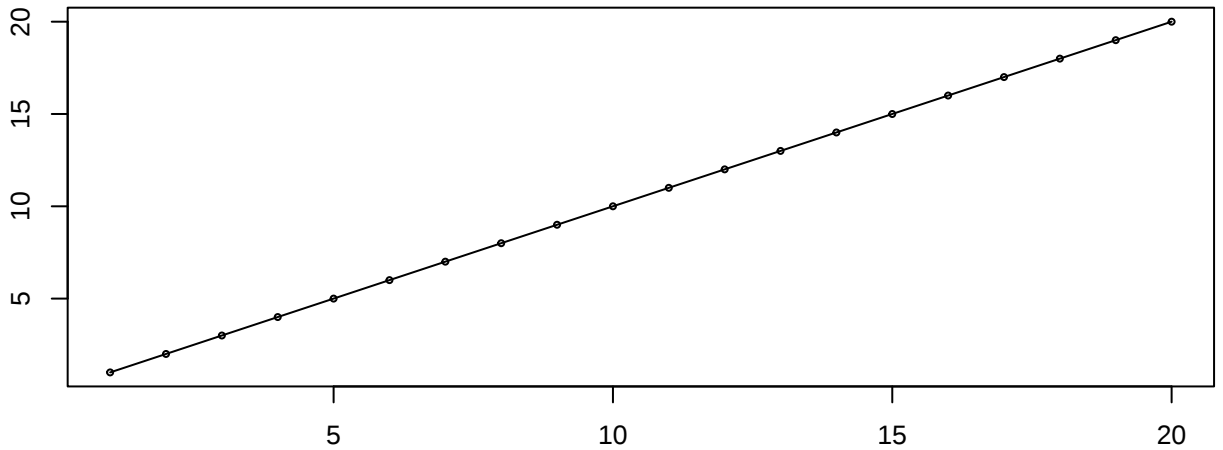
Seasonal plot: wineind



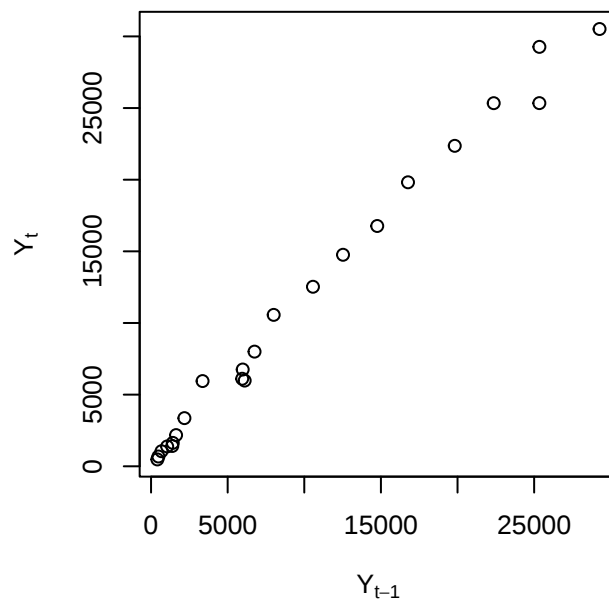
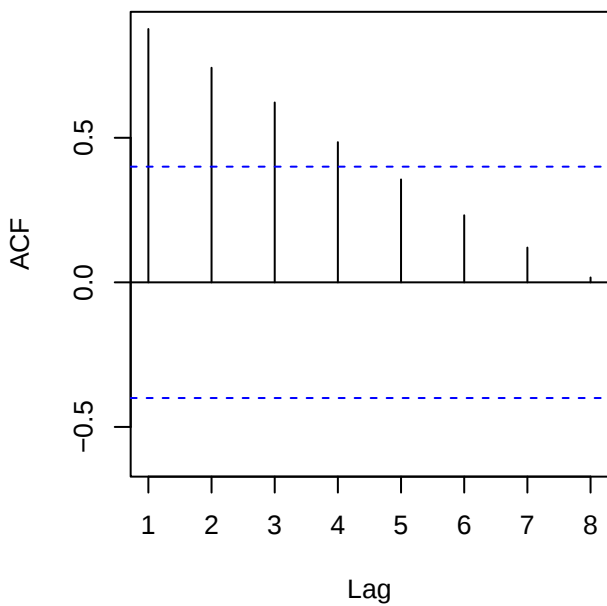
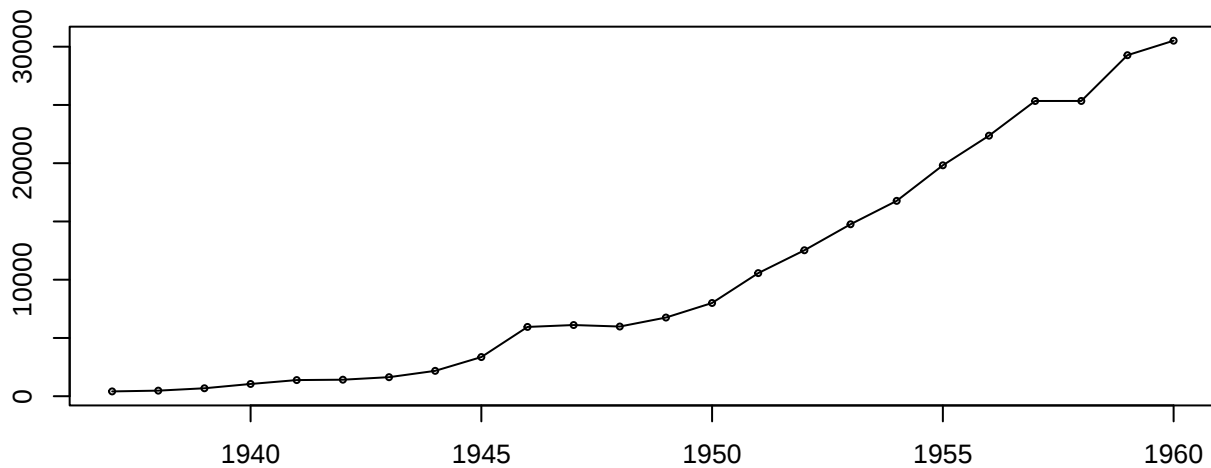
airmiles



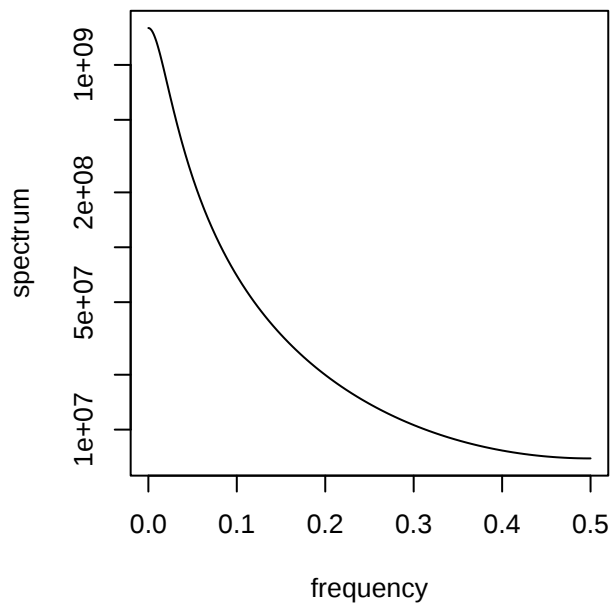
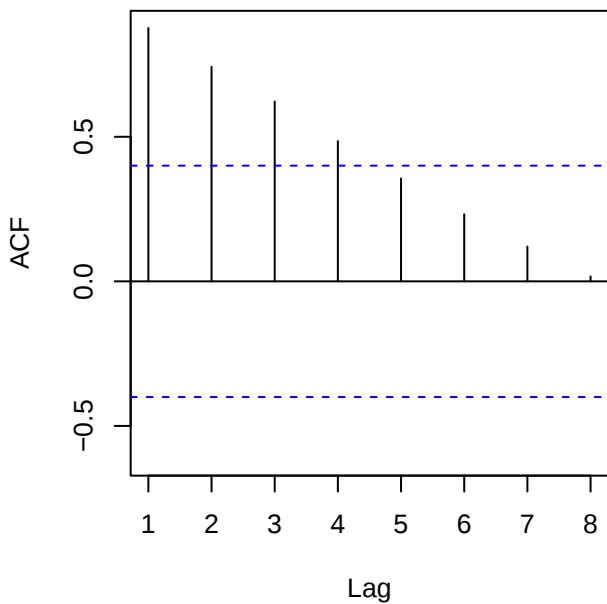
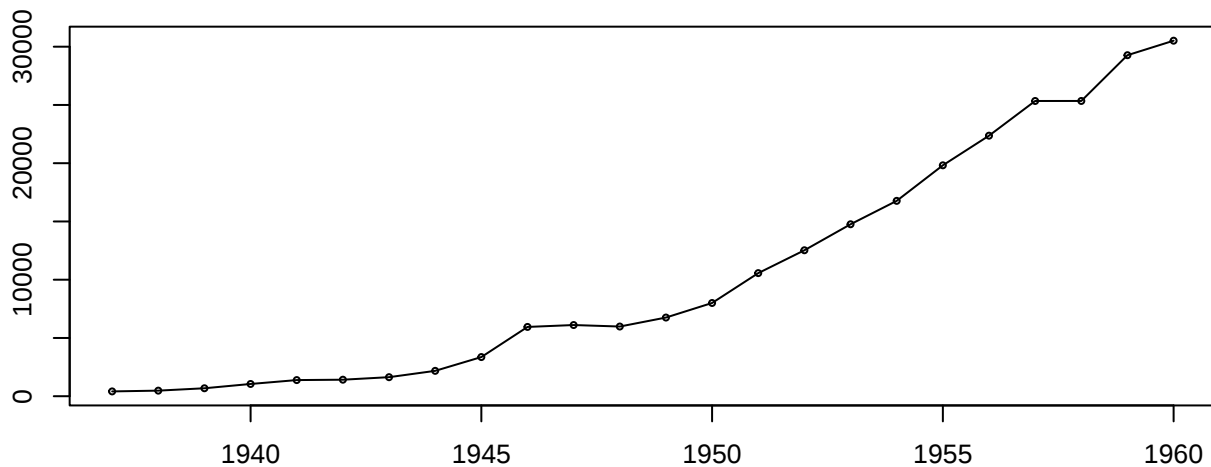
1:20



airmiles



airmiles



Forecasts from Multiple linear regression model

