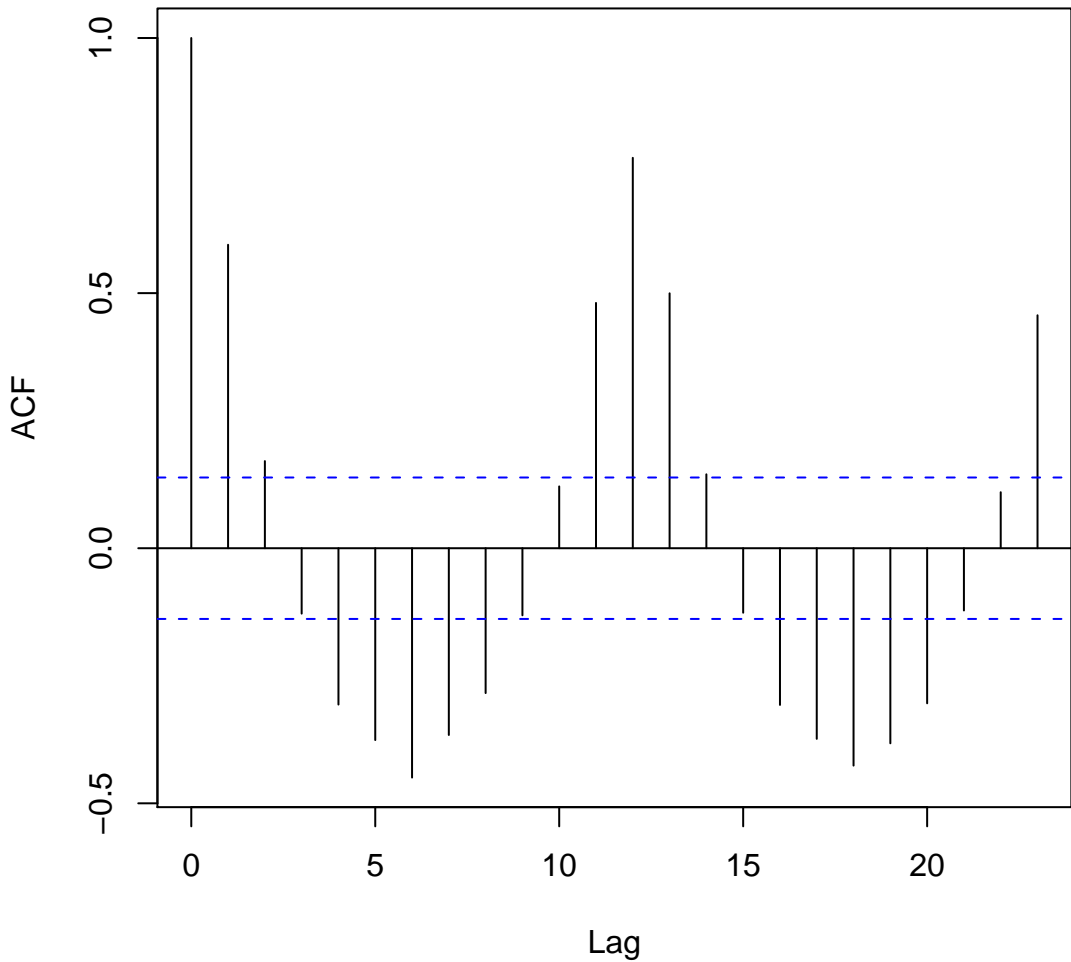
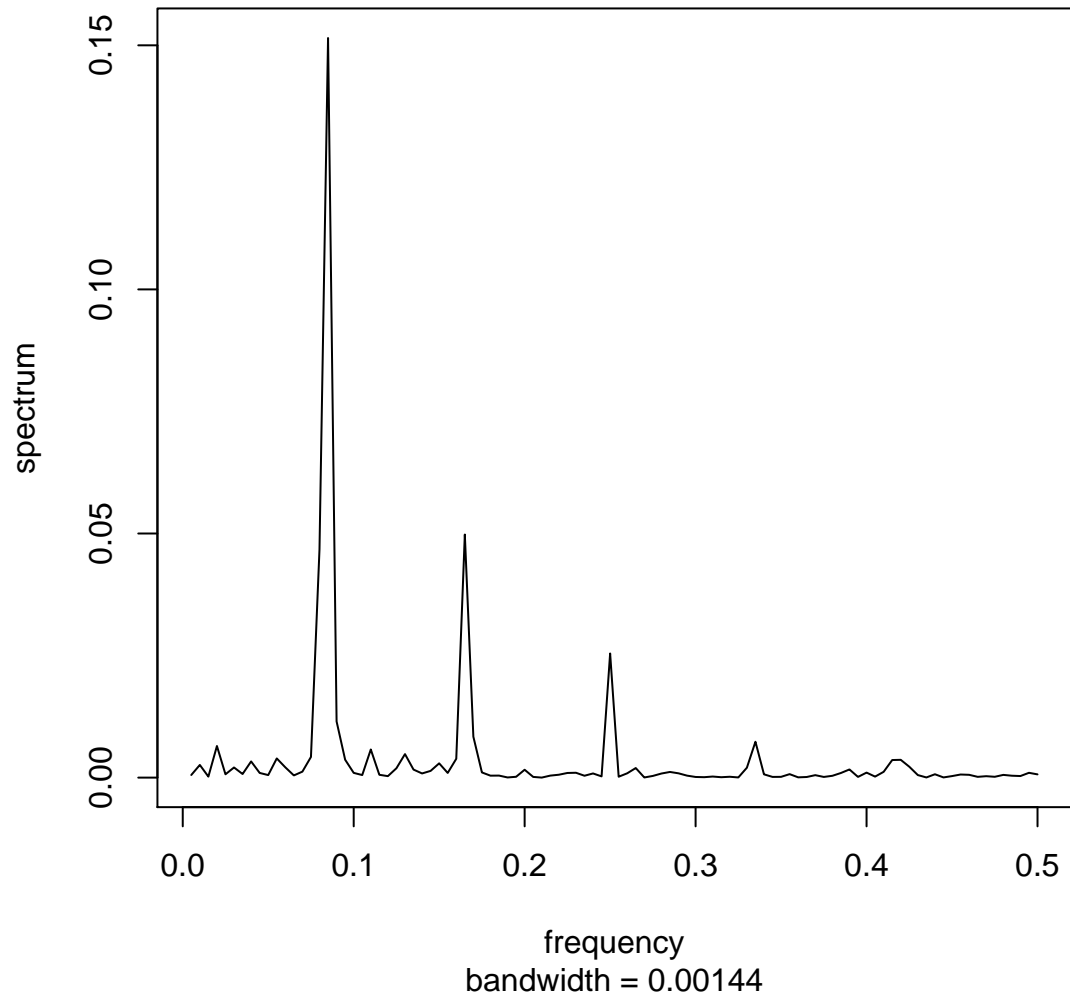
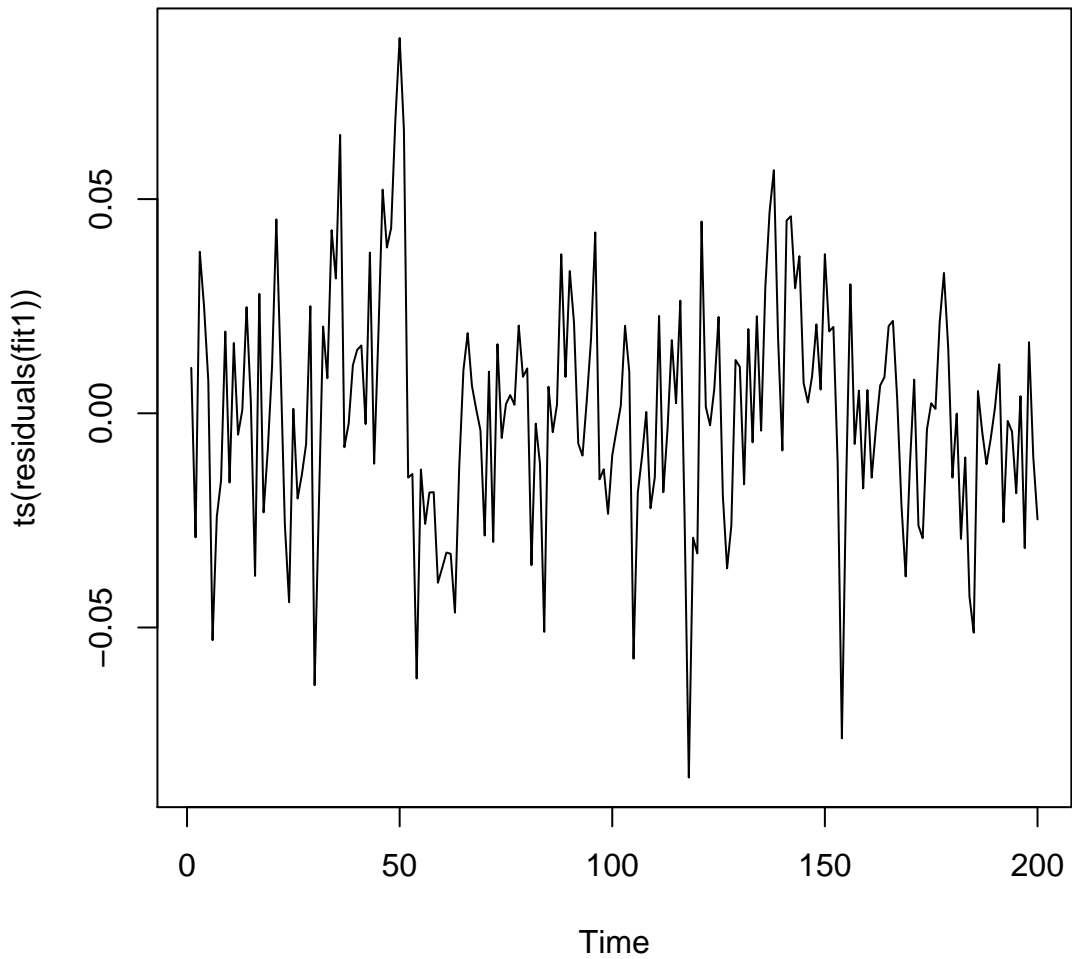


Series reslauemp

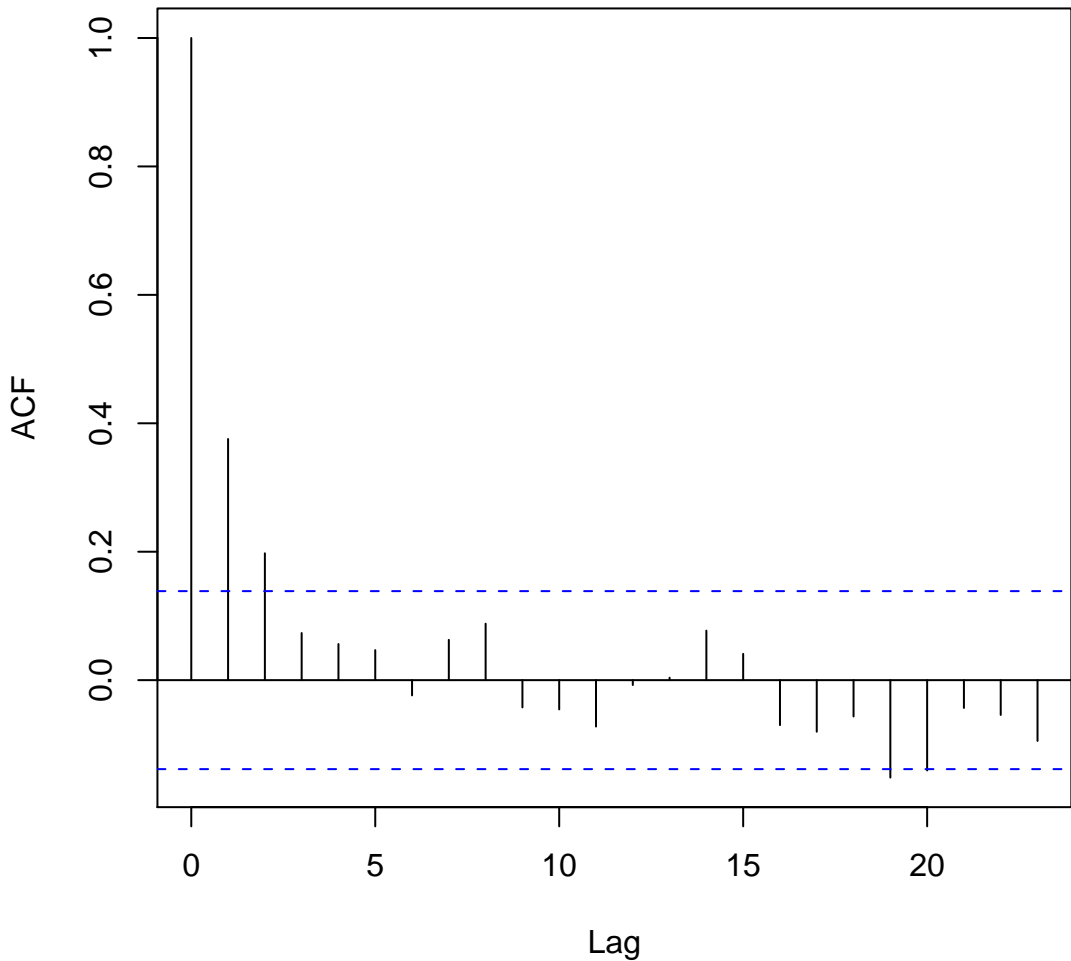


Series: reslauemp
Raw Periodogram

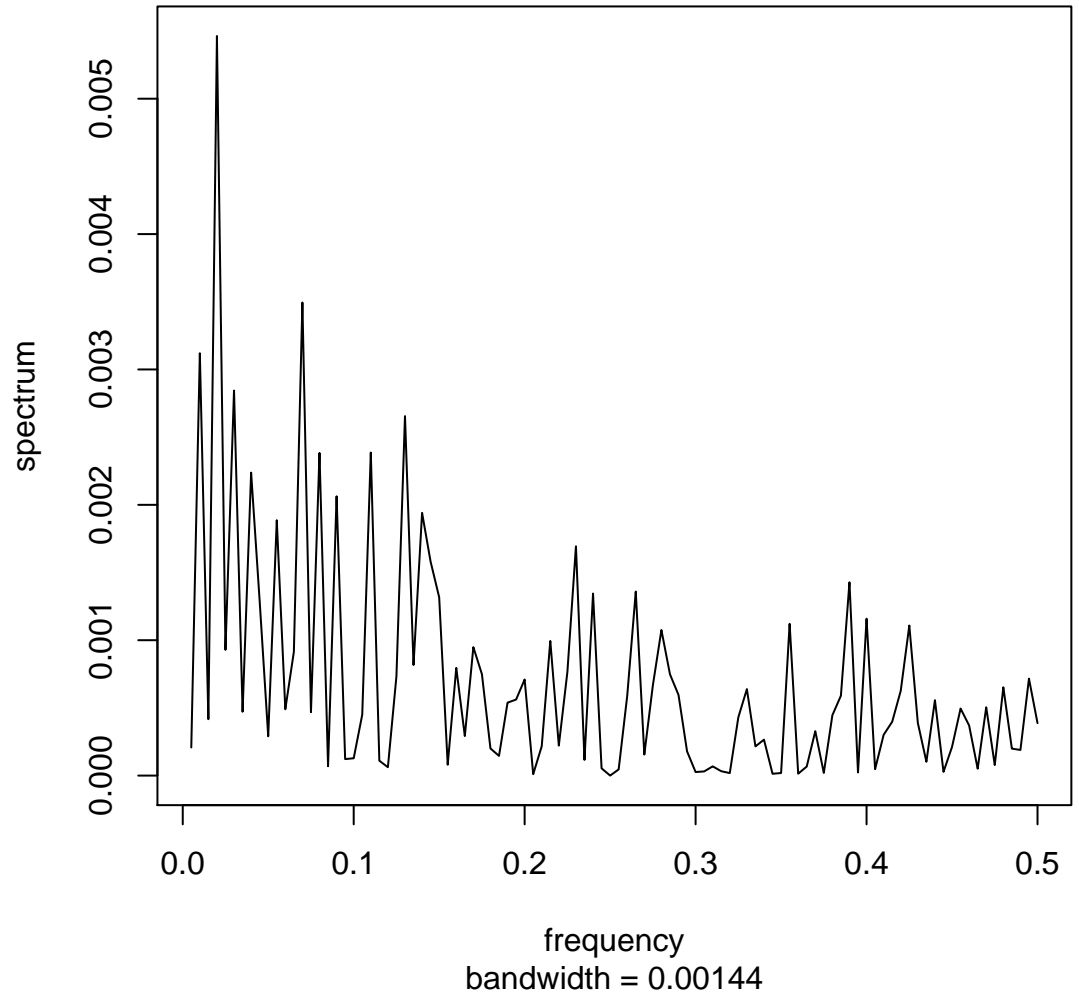


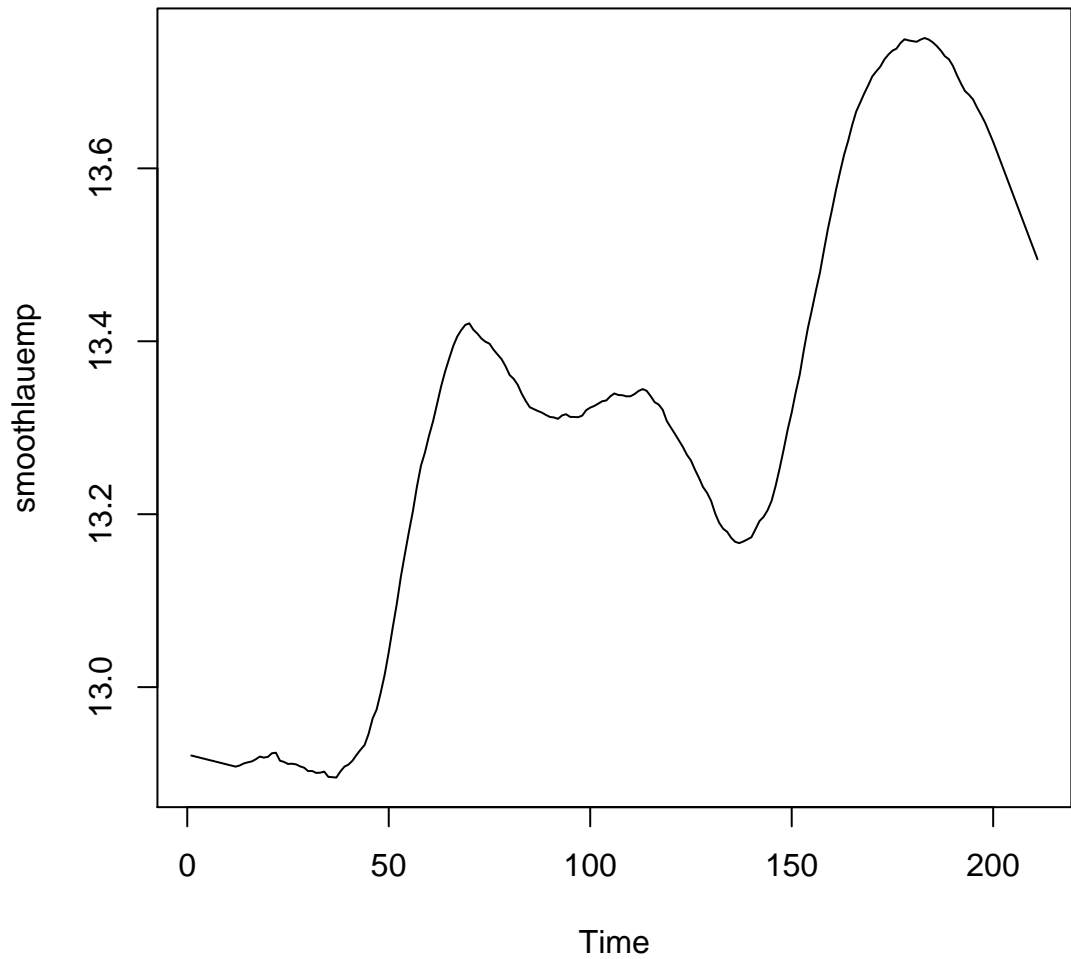


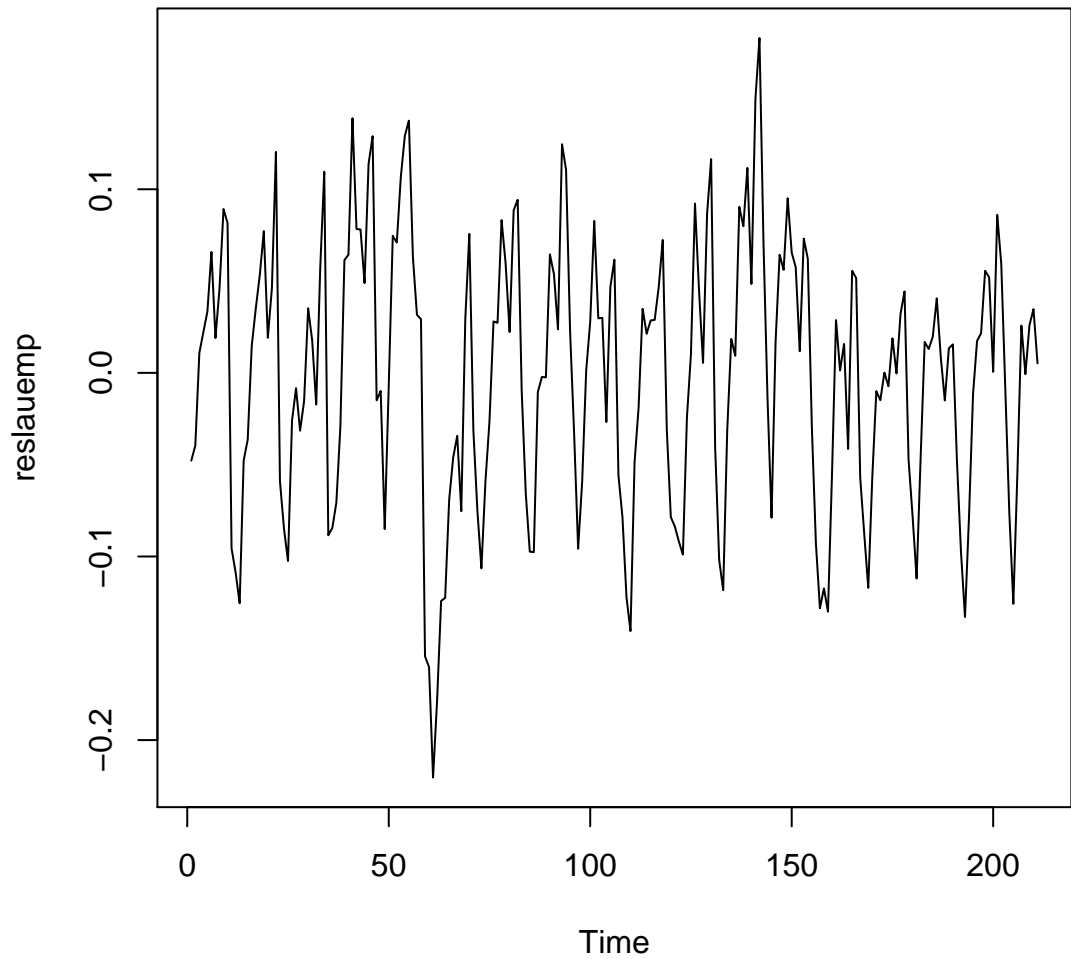
Series residuals(fit1)



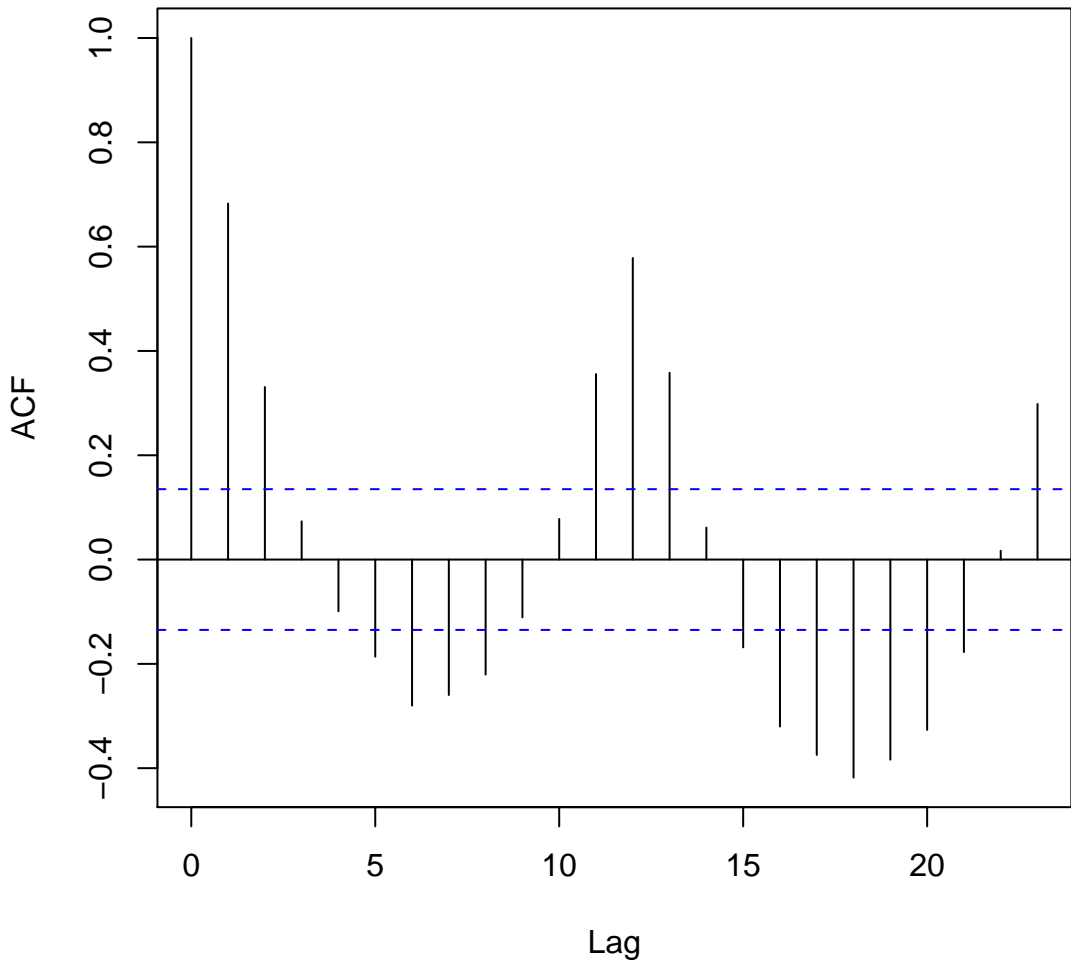
Series: residuals(fit1)
Raw Periodogram



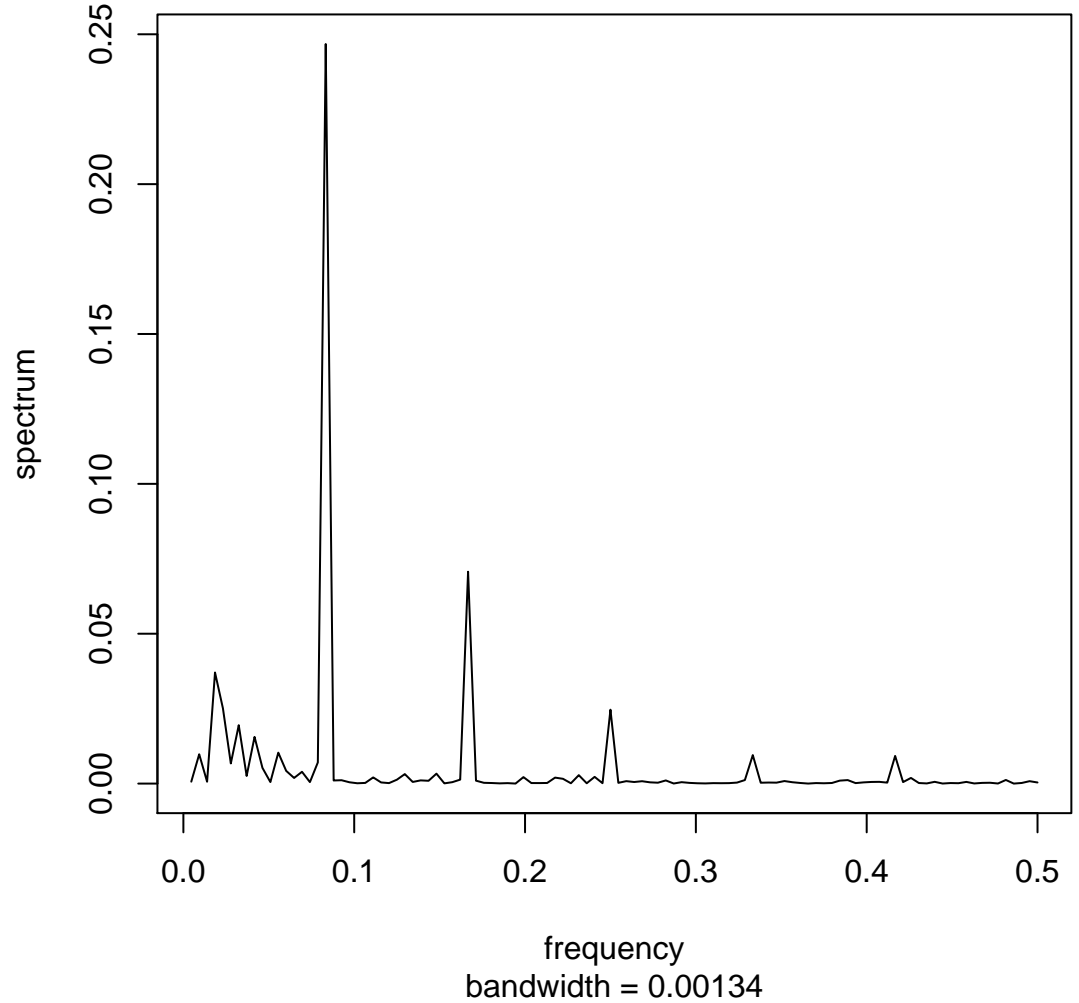


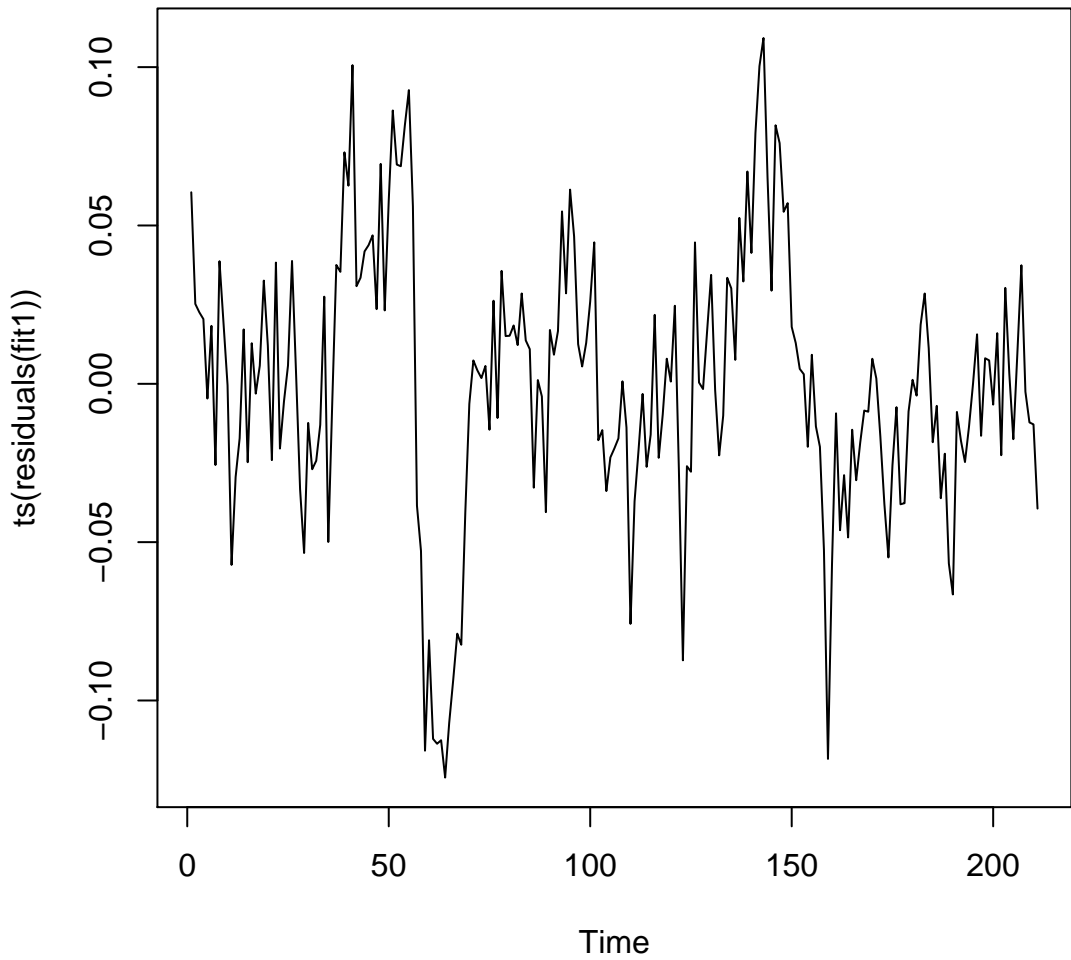


Series reslauemp

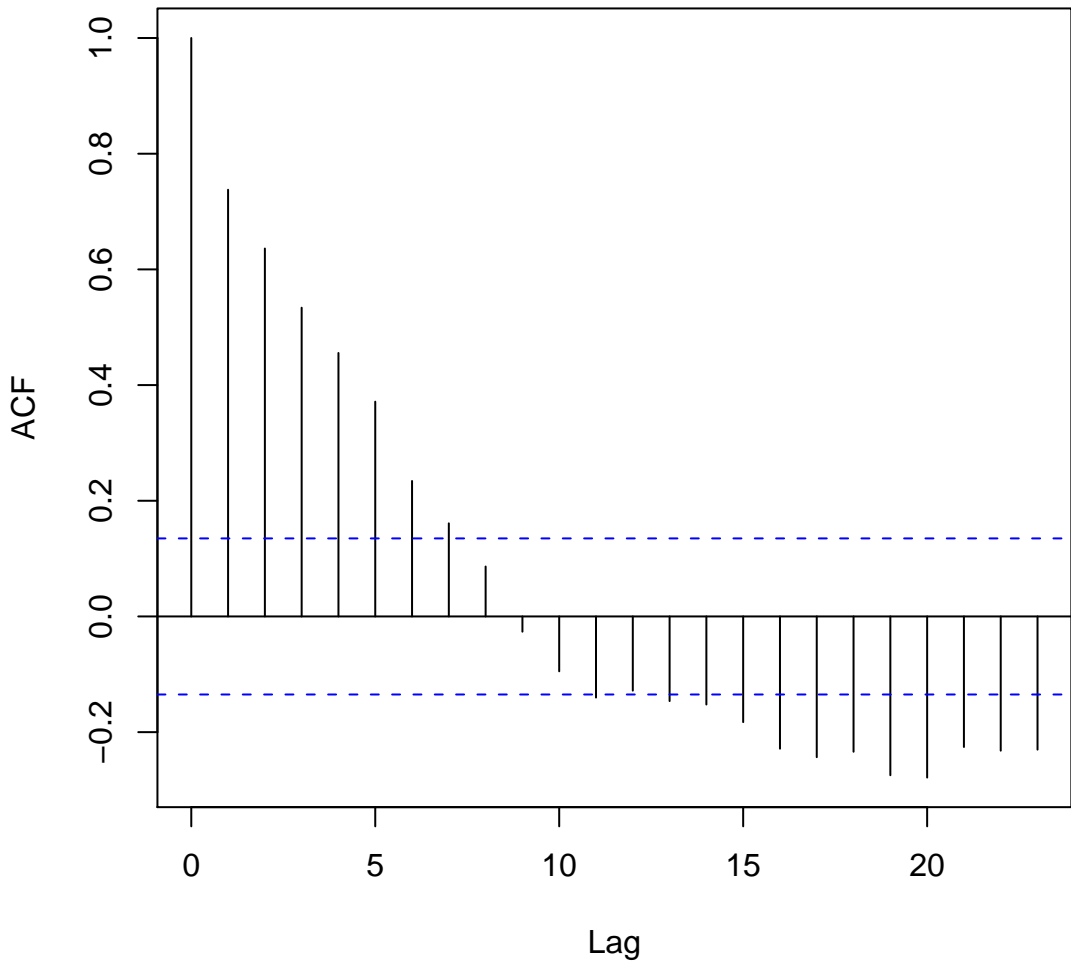


Series: reslauemp
Raw Periodogram

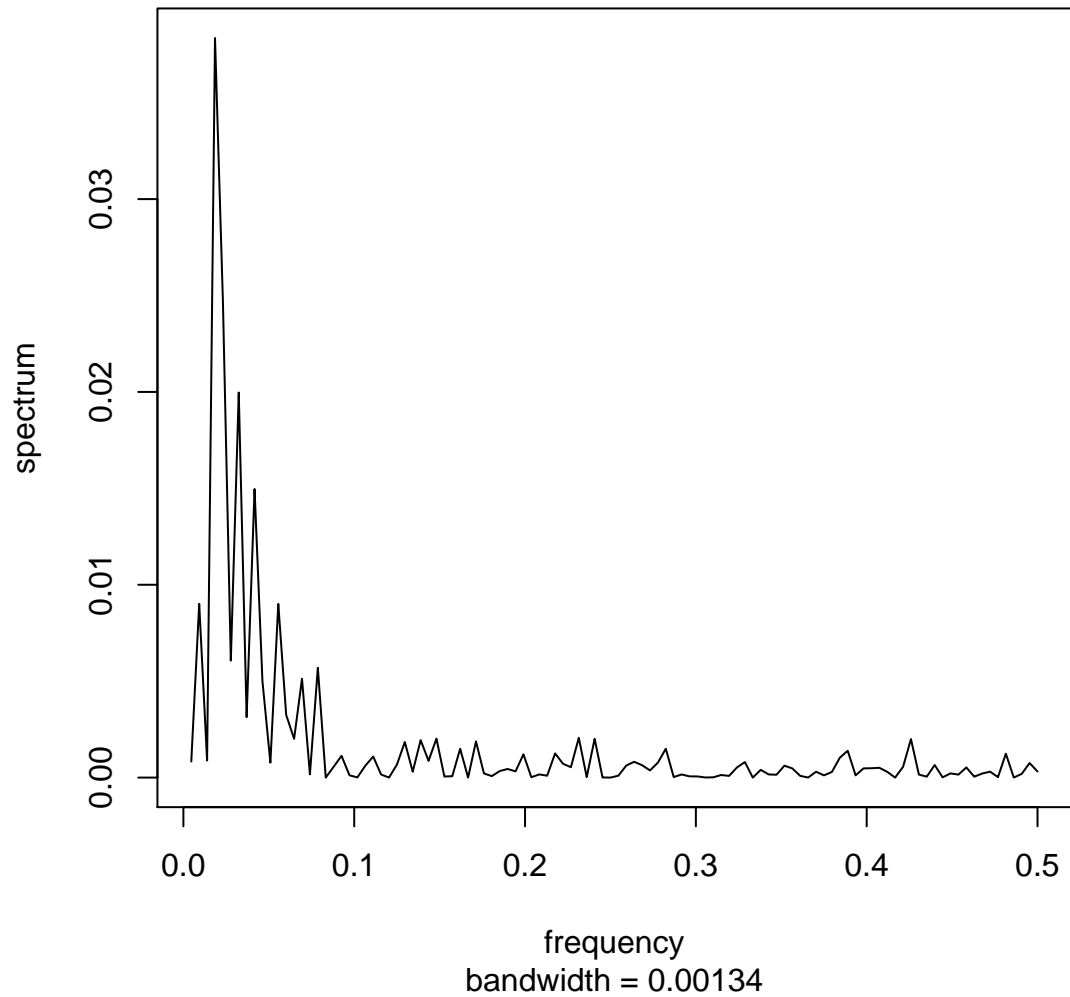


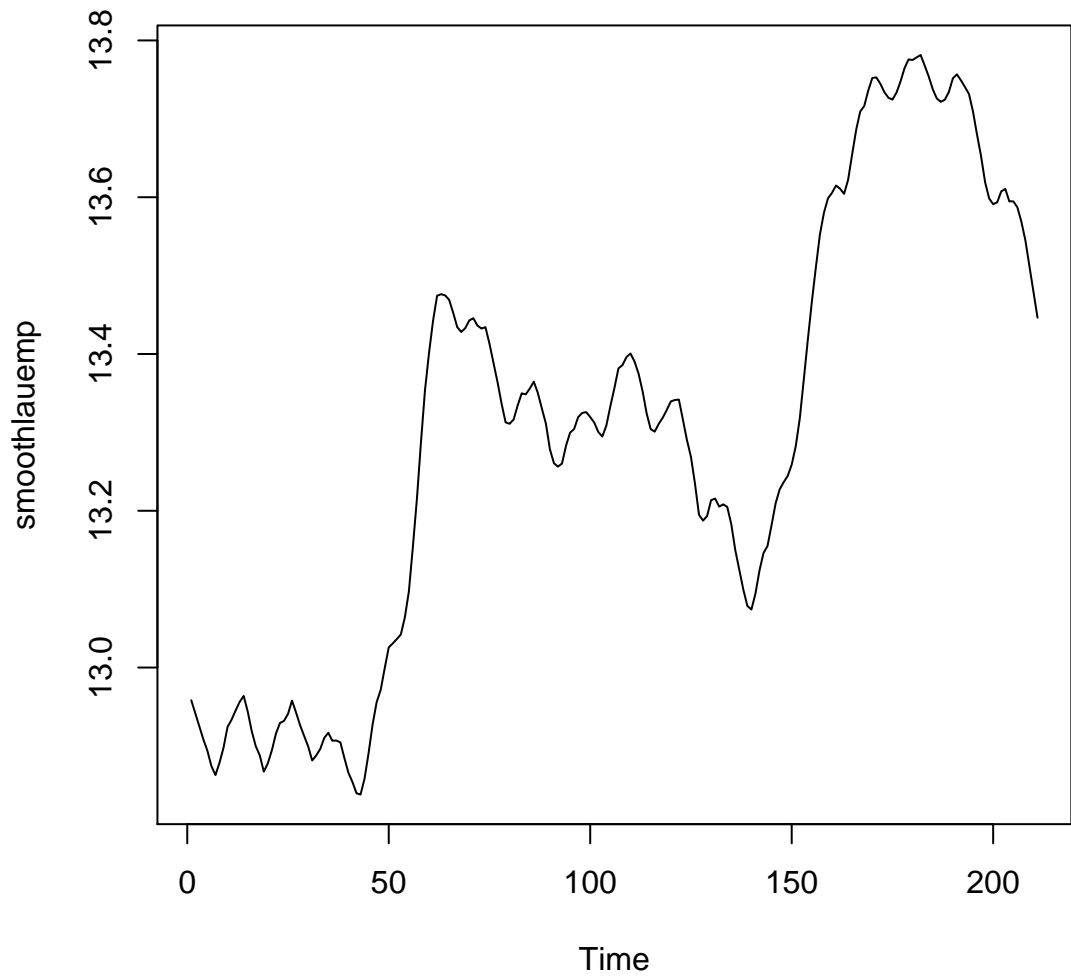


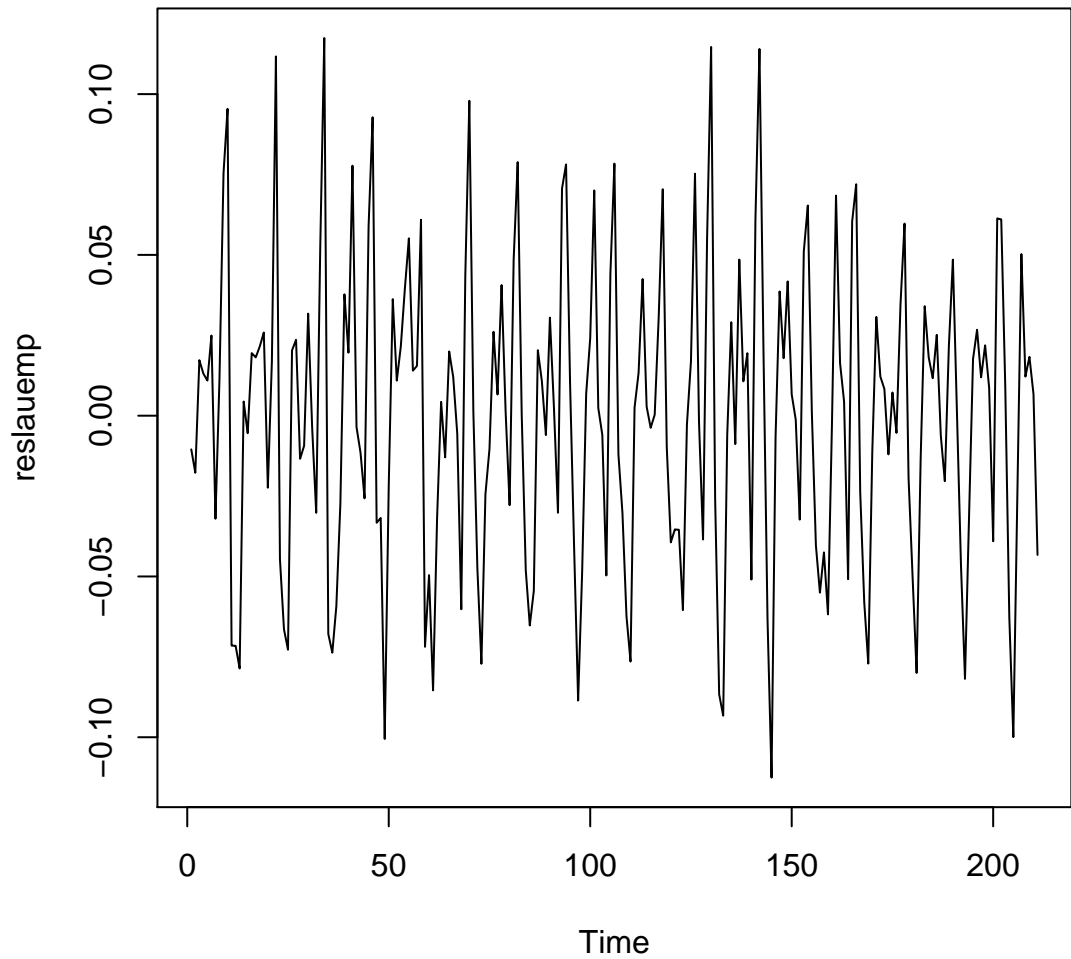
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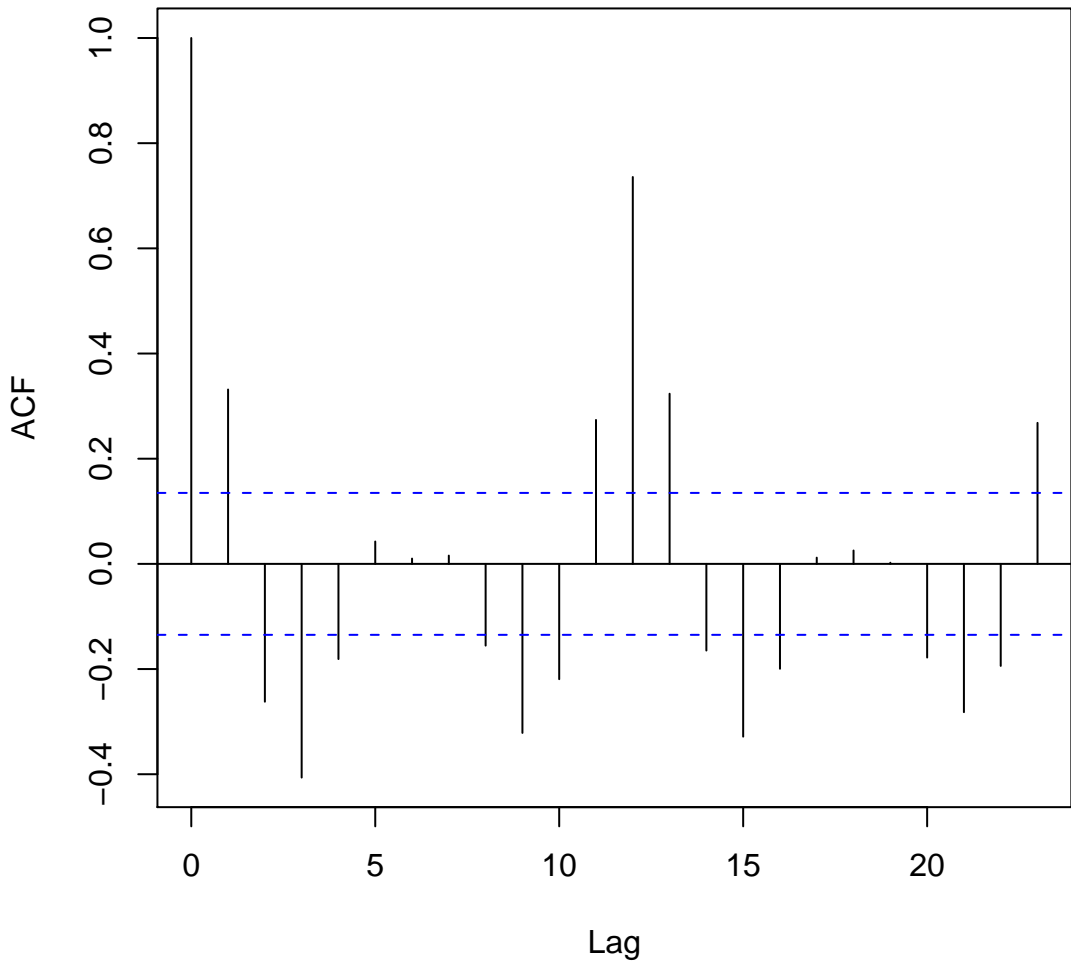
Series: residuals(fit1)
Raw Periodogram



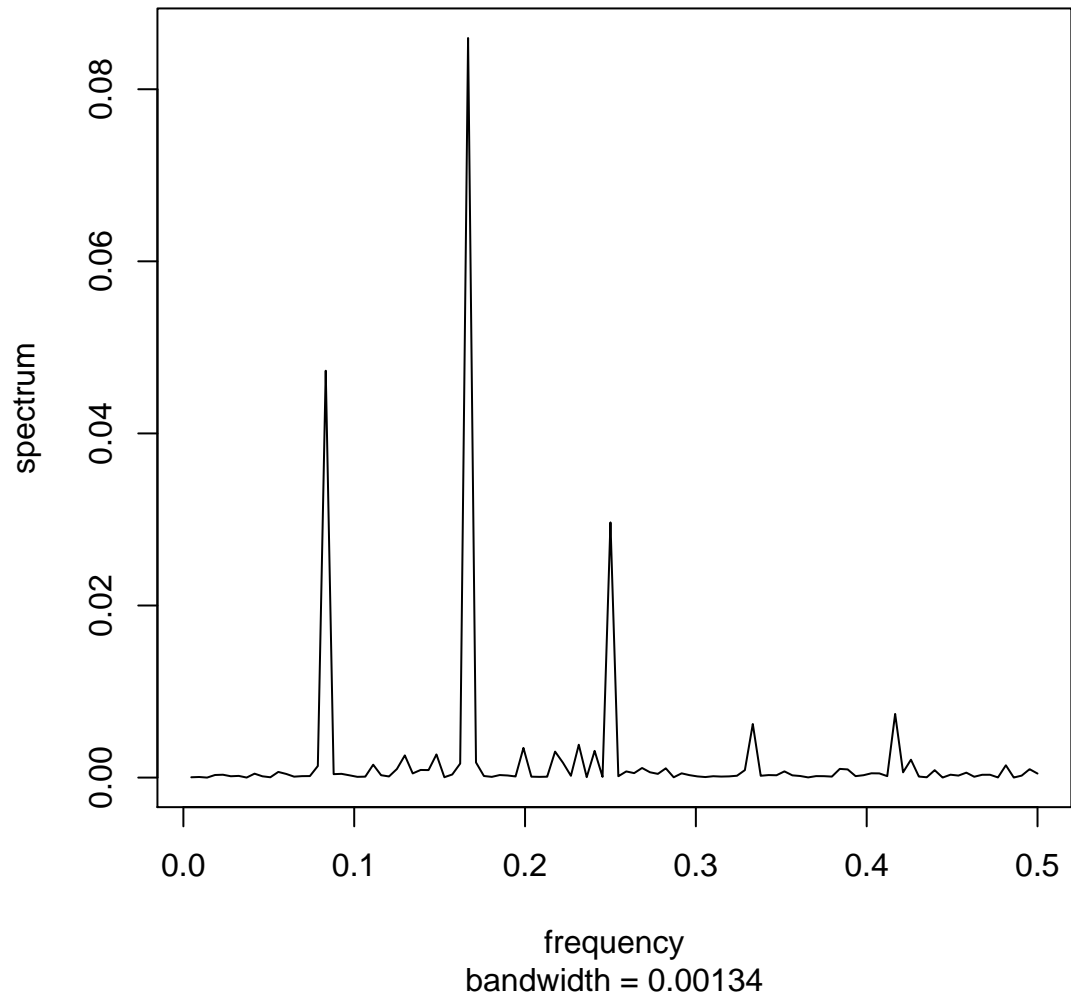


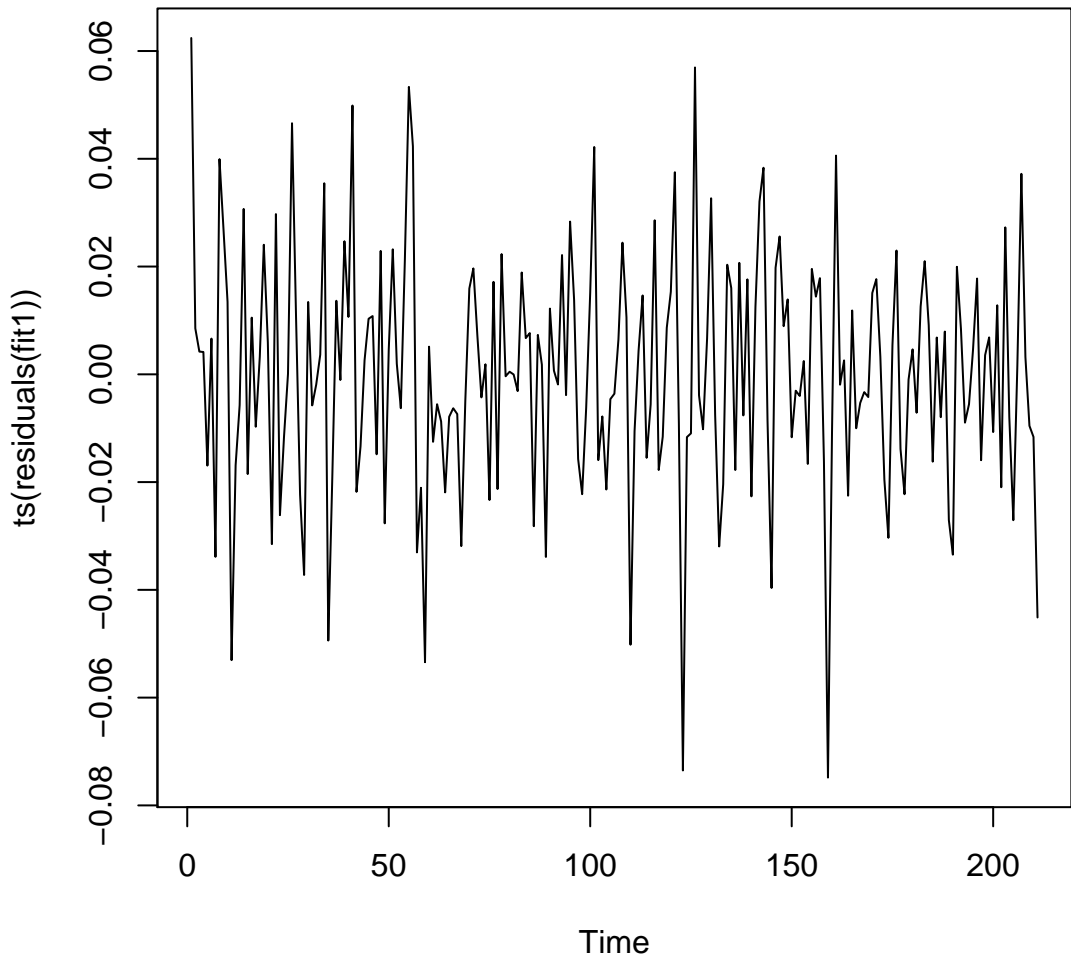


Series reslauemp

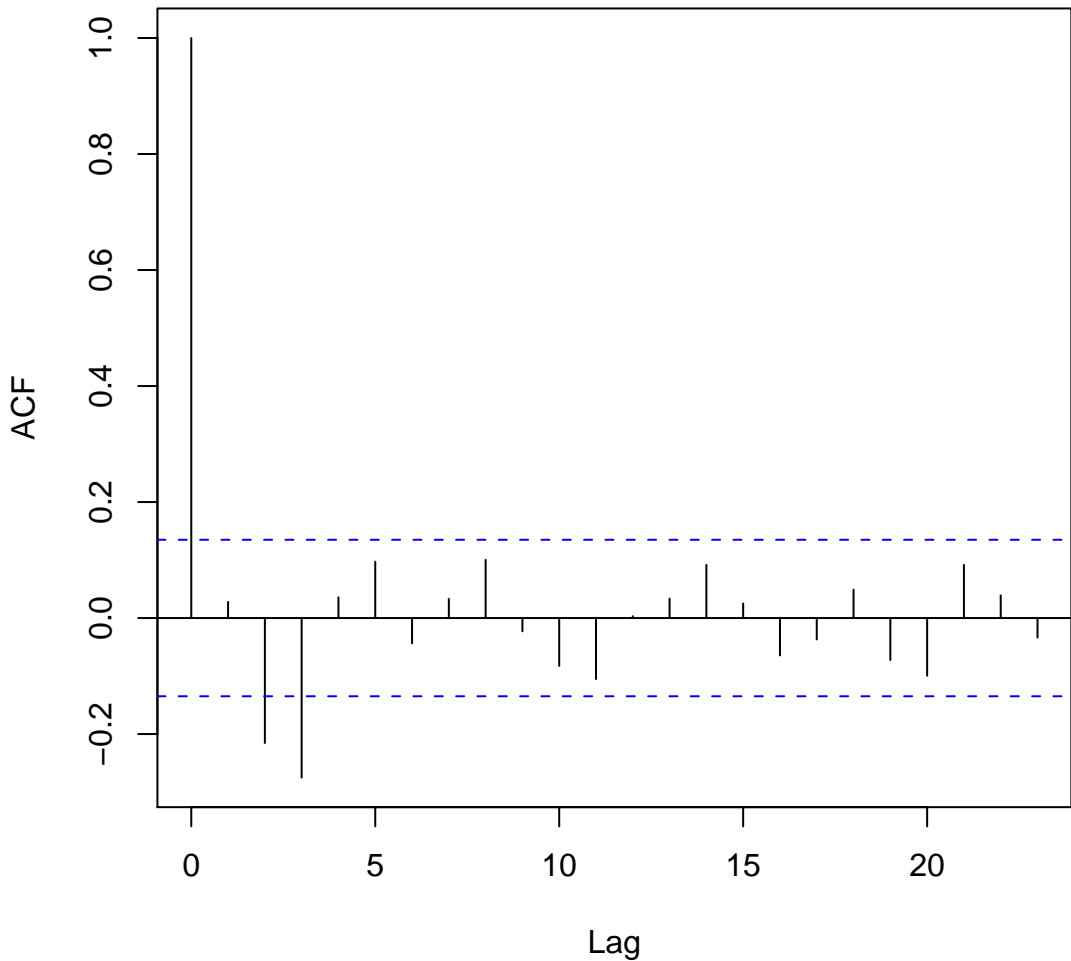


Series: reslauemp
Raw Periodogram

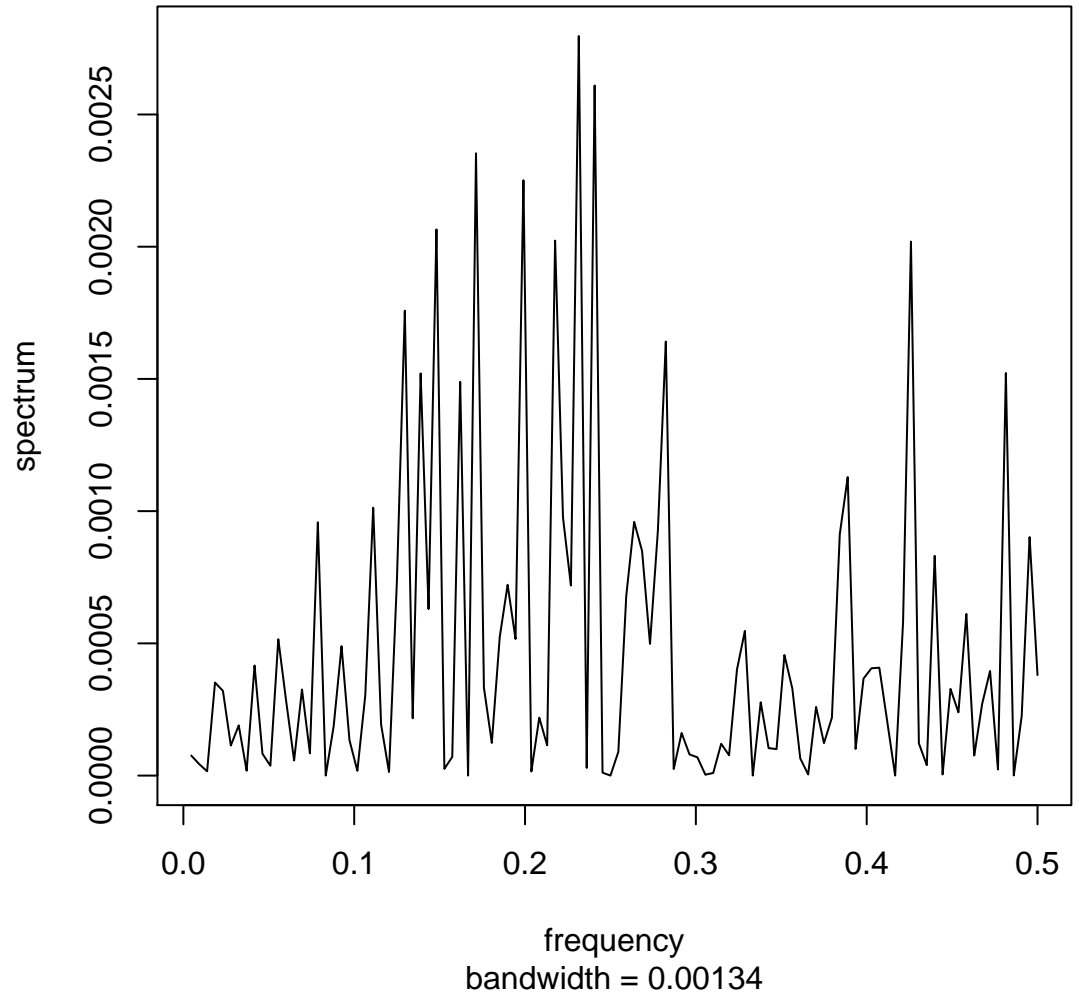


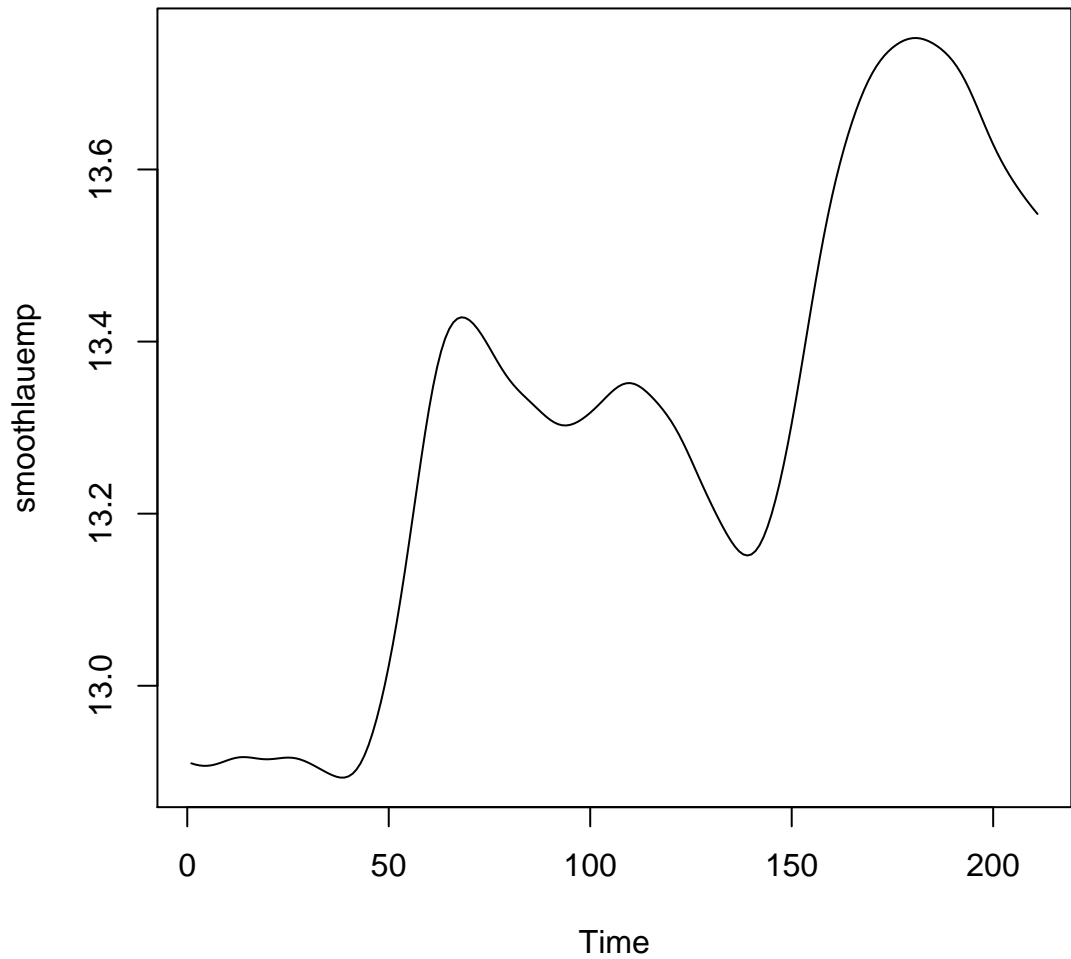


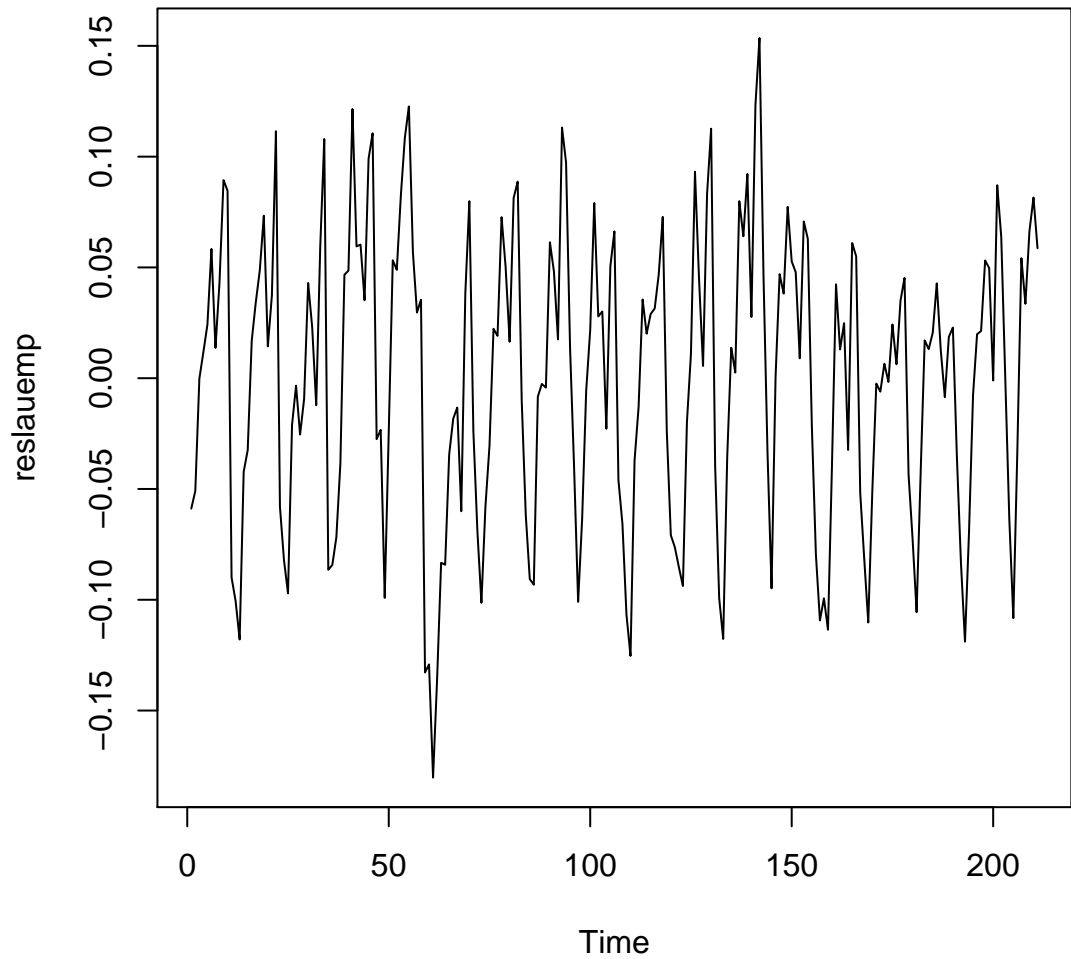
Series residuals(fit1)



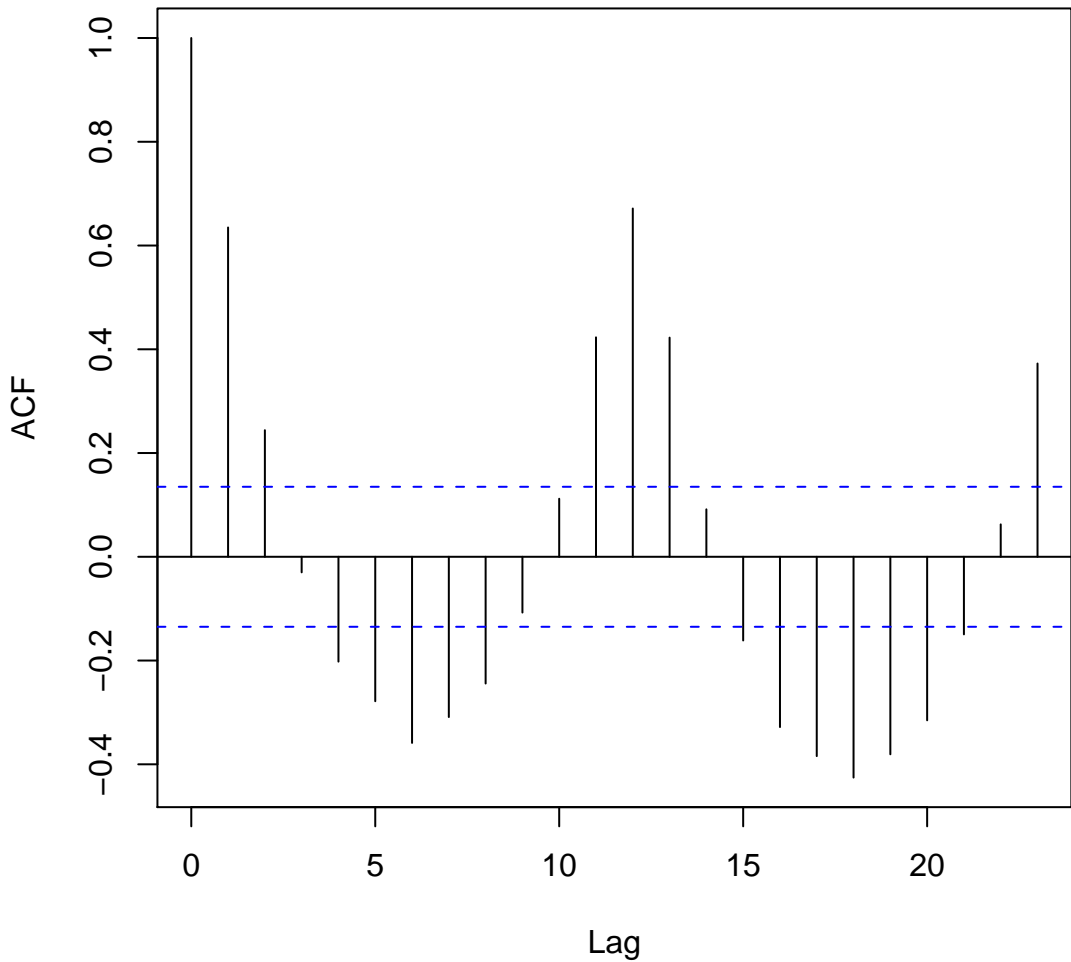
Series: residuals(fit1)
Raw Periodogram



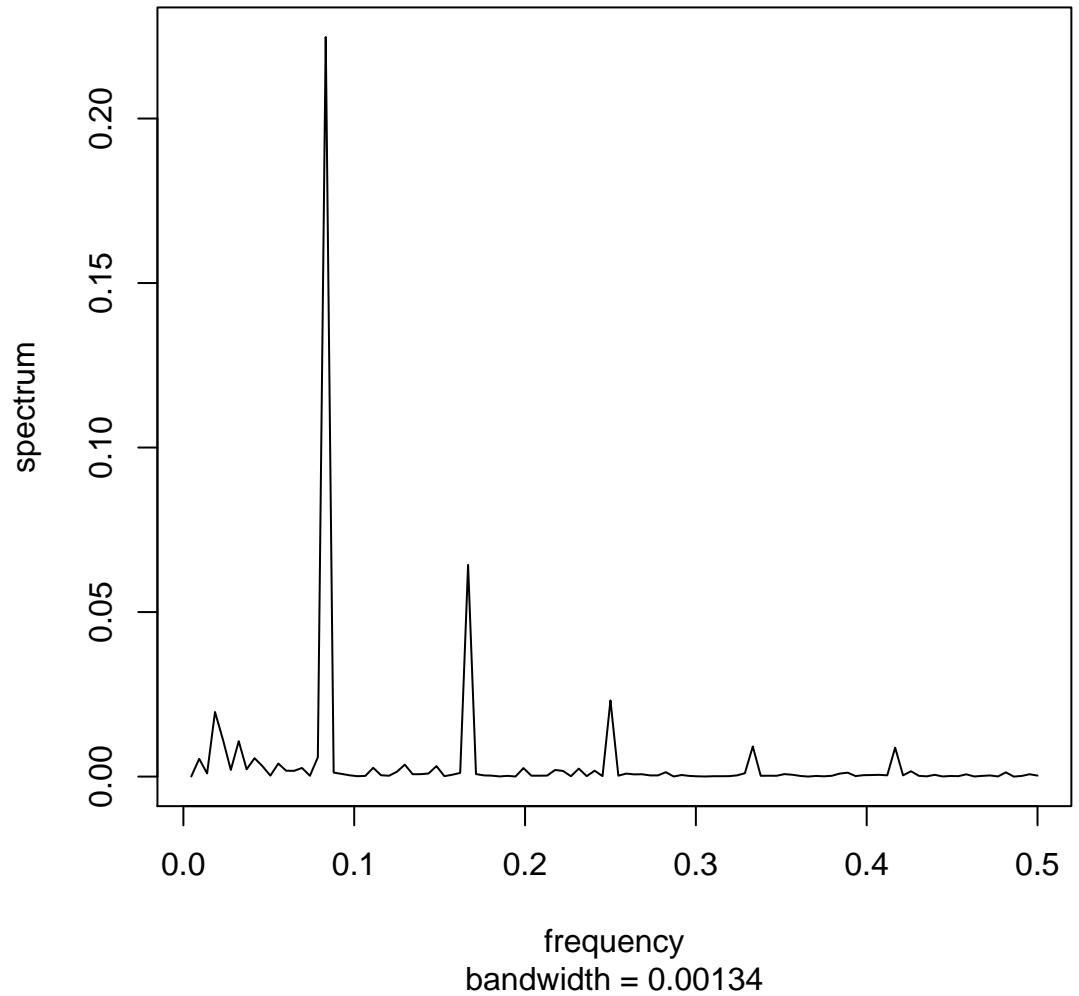


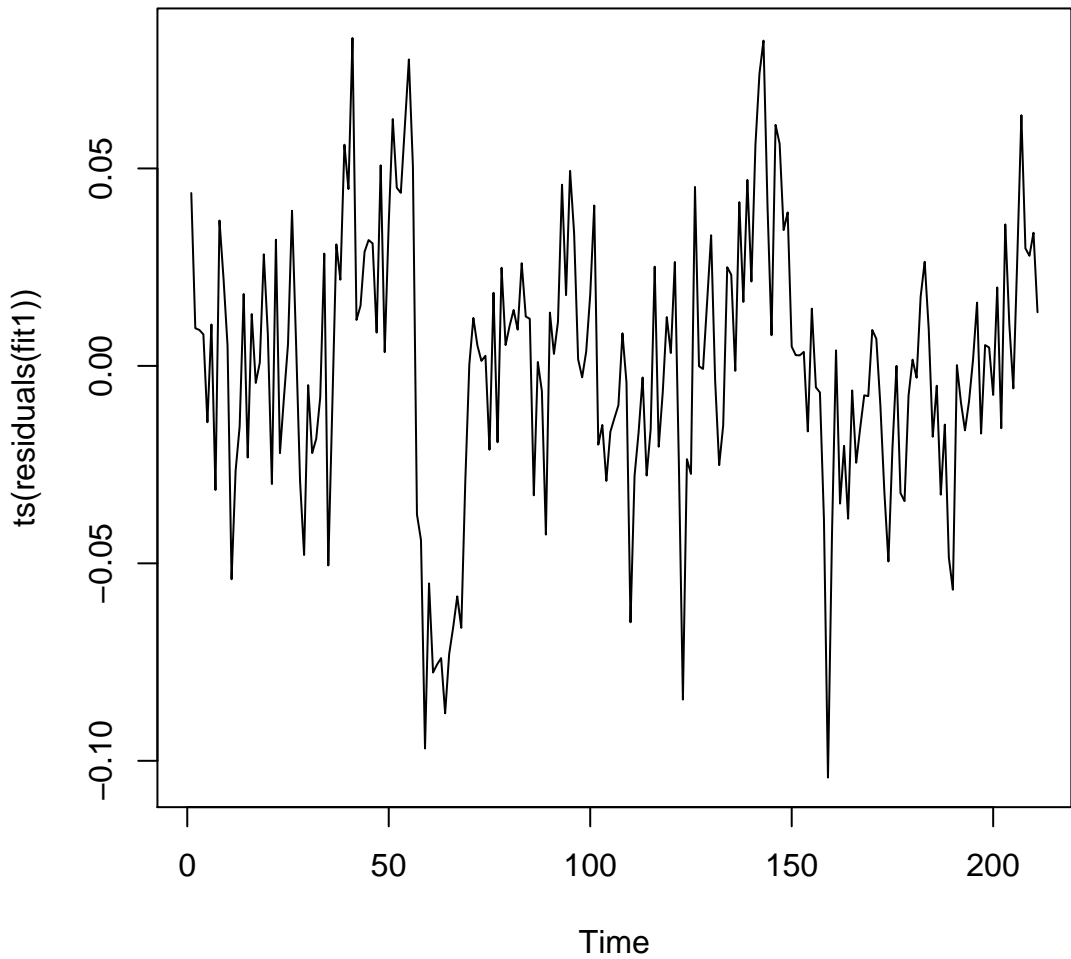


Series reslauemp

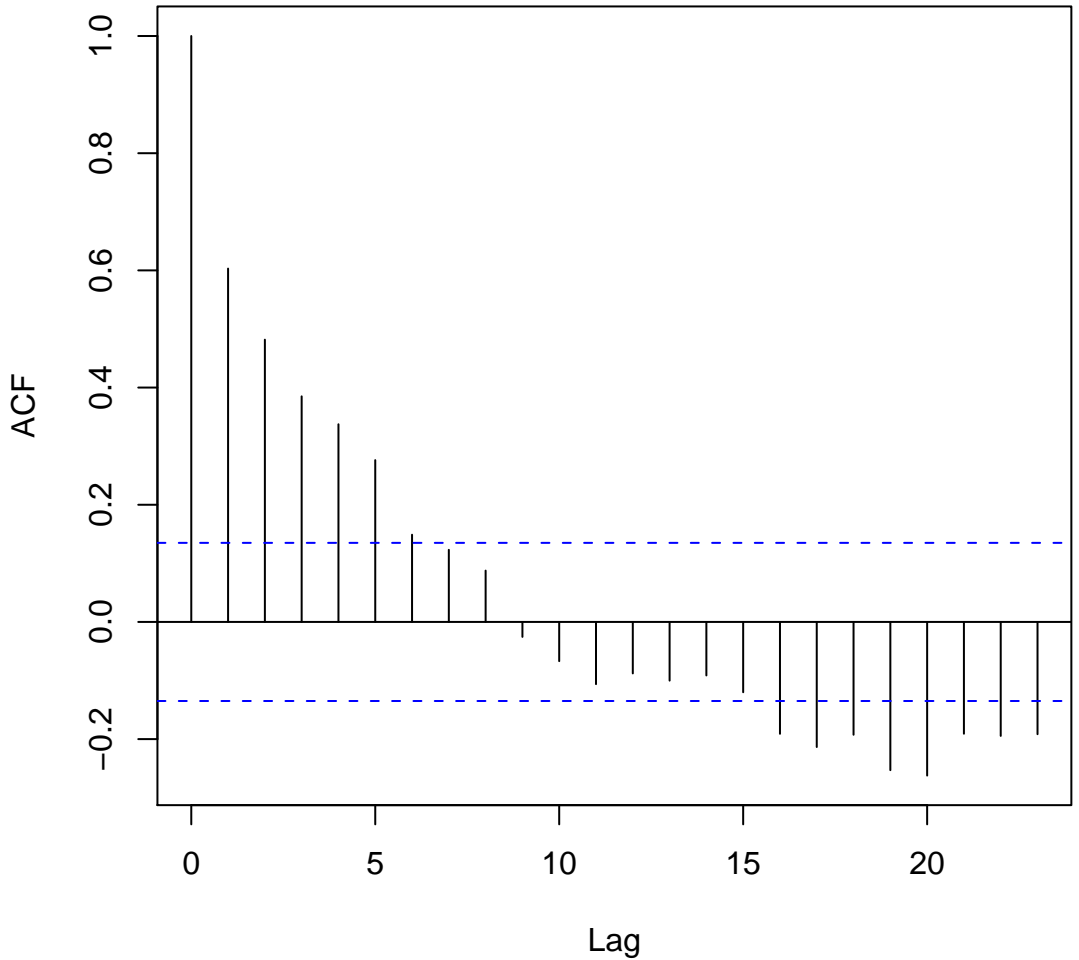


Series: reslauemp
Raw Periodogram

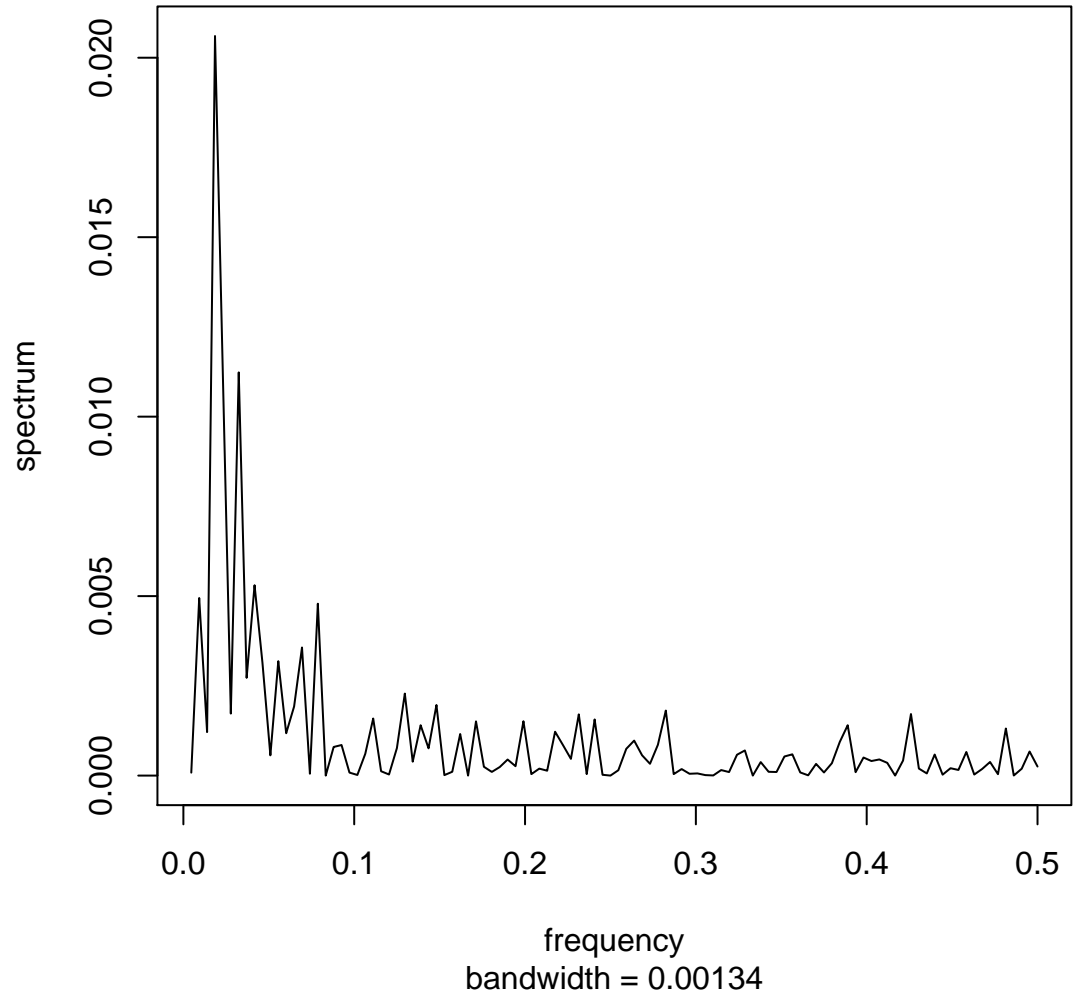


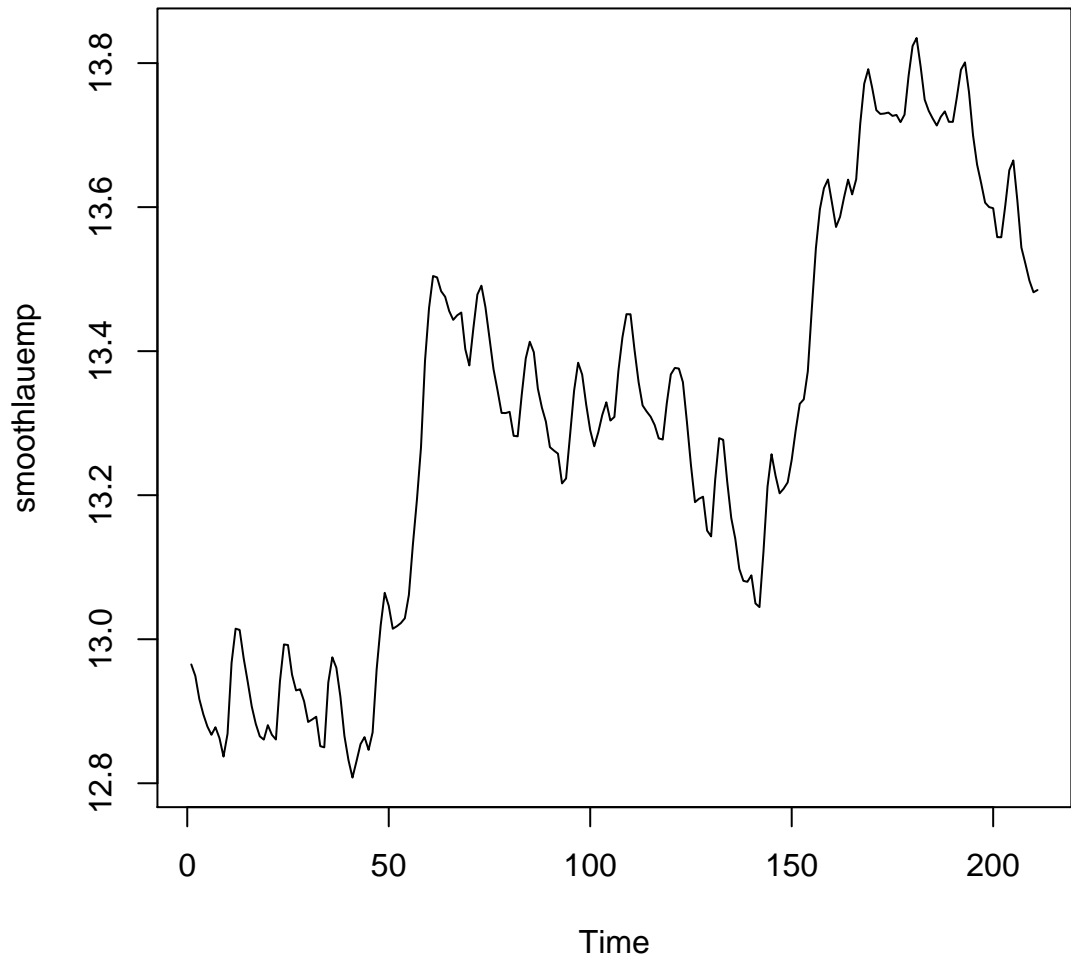


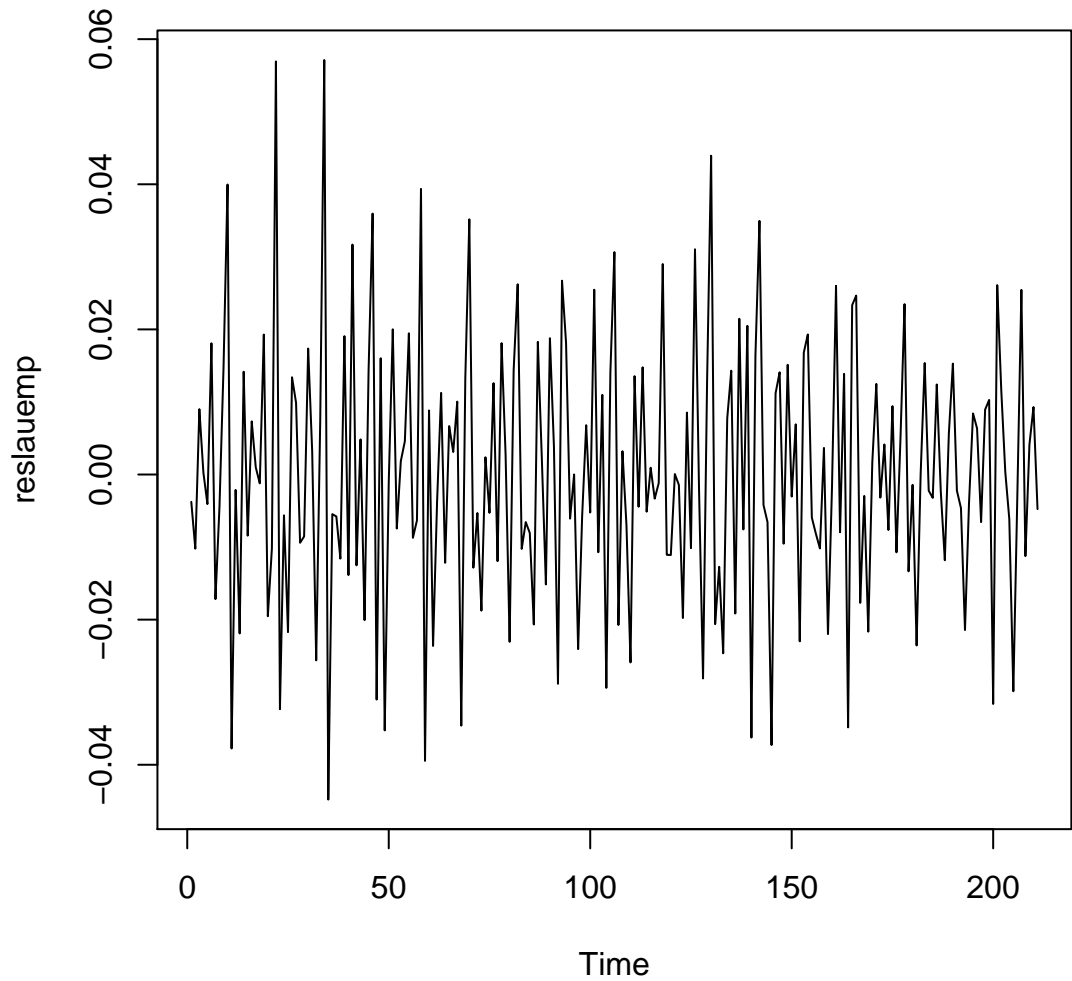
Series residuals(fit1)



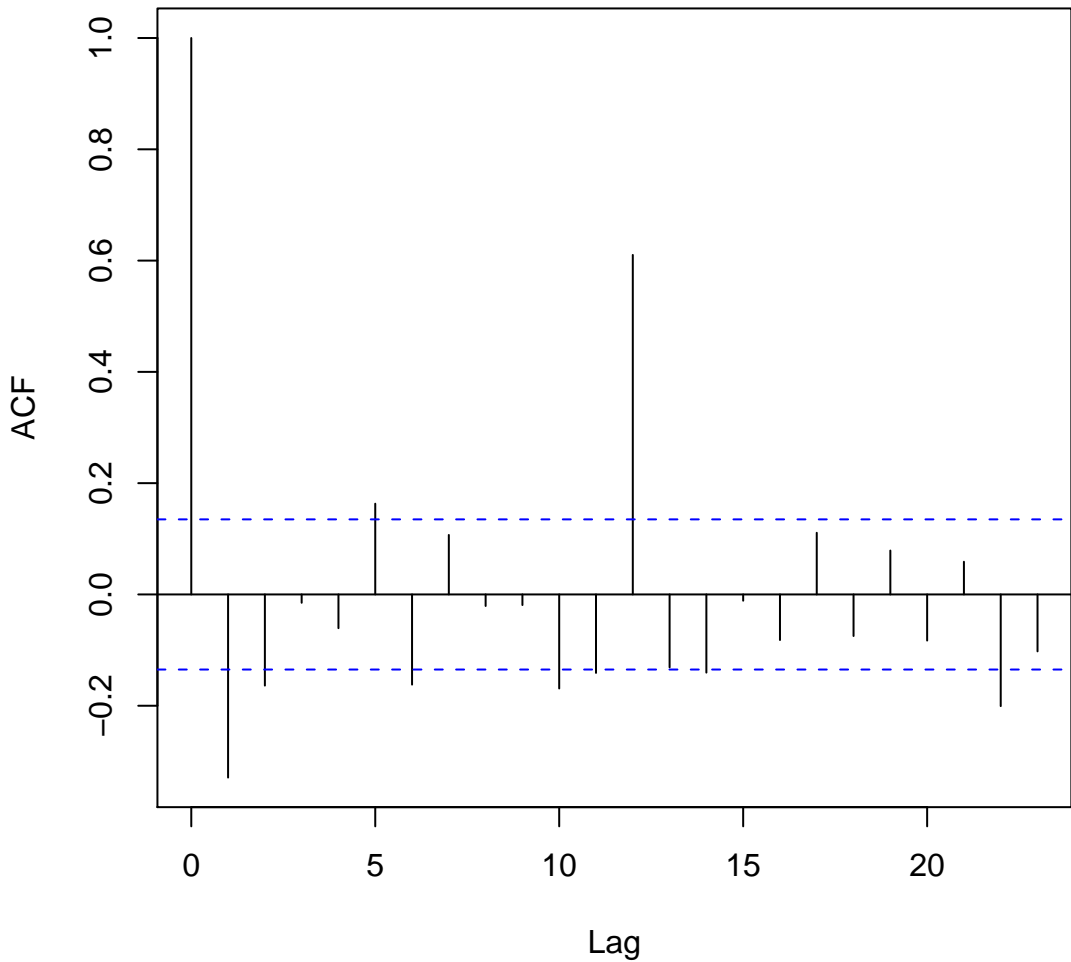
Series: residuals(fit1)
Raw Periodogram



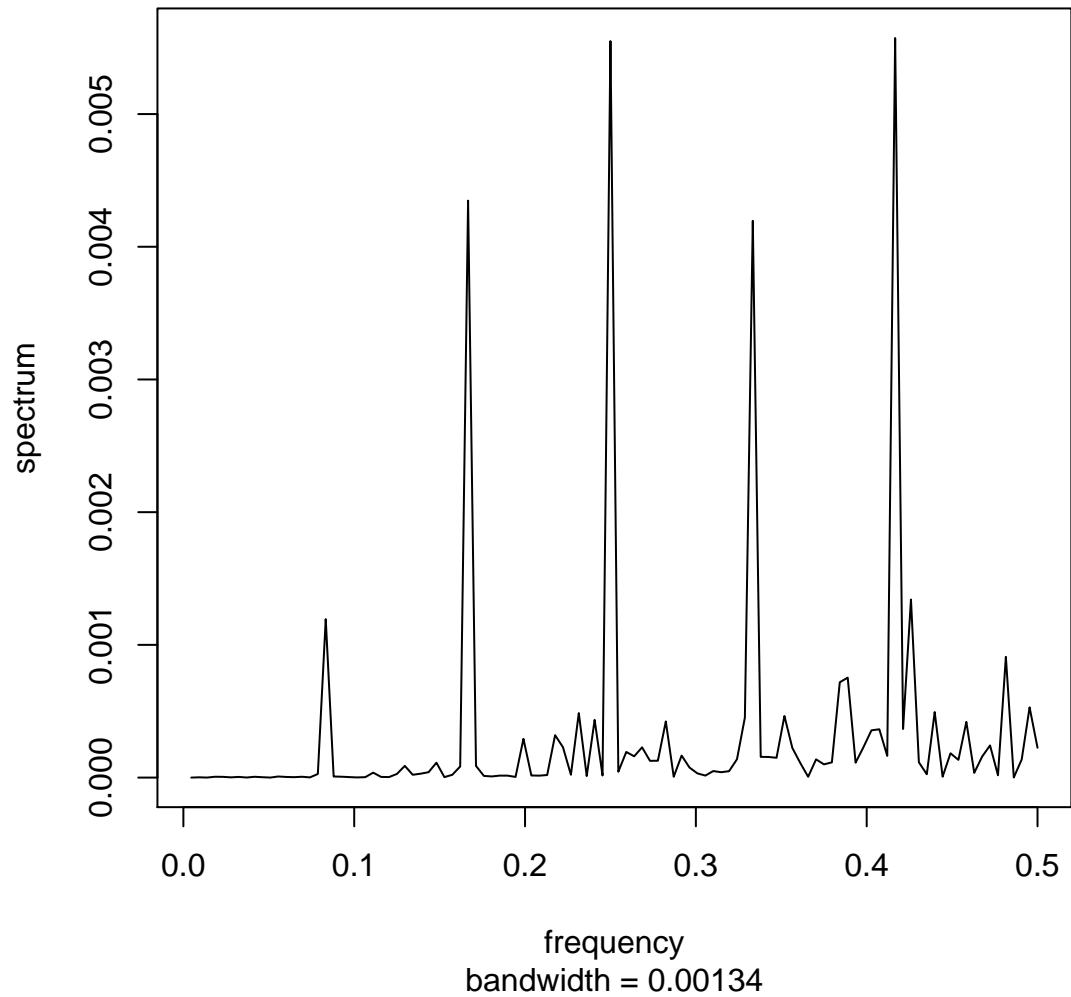


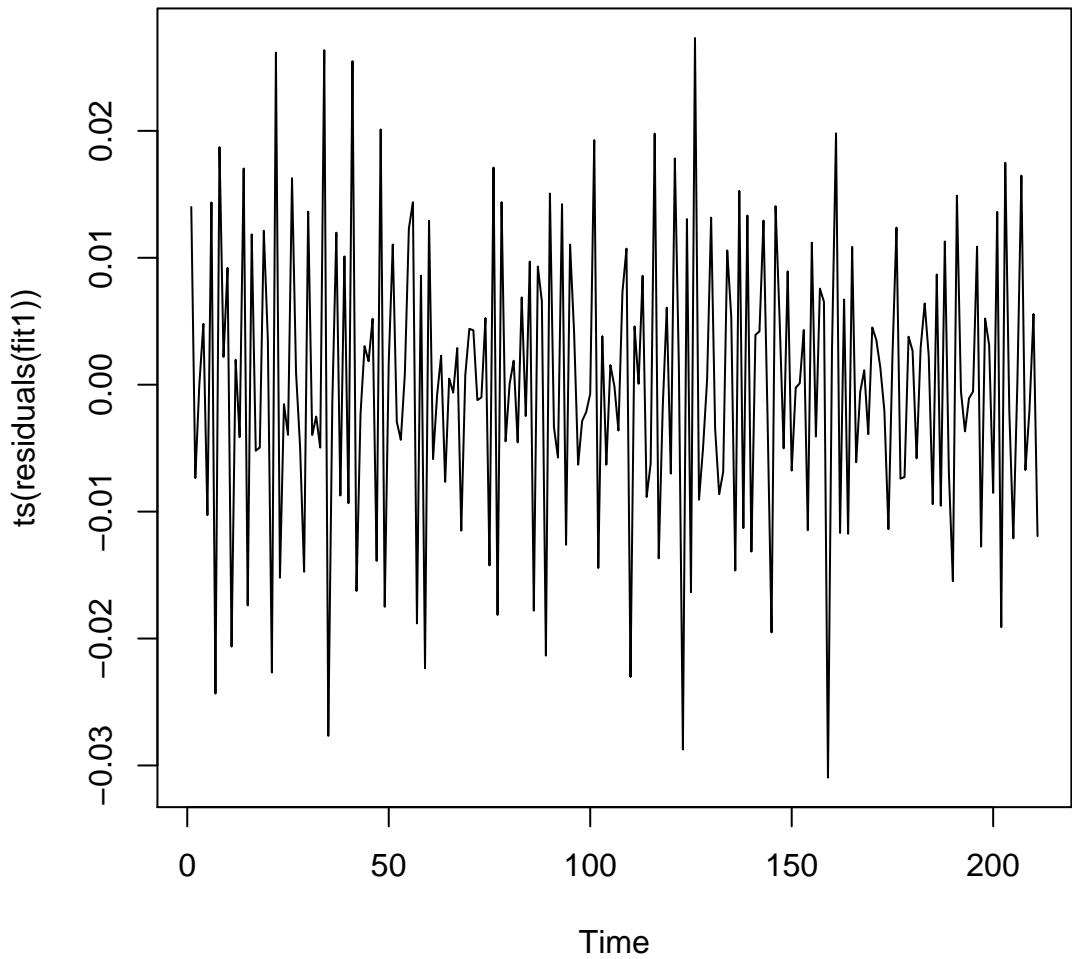


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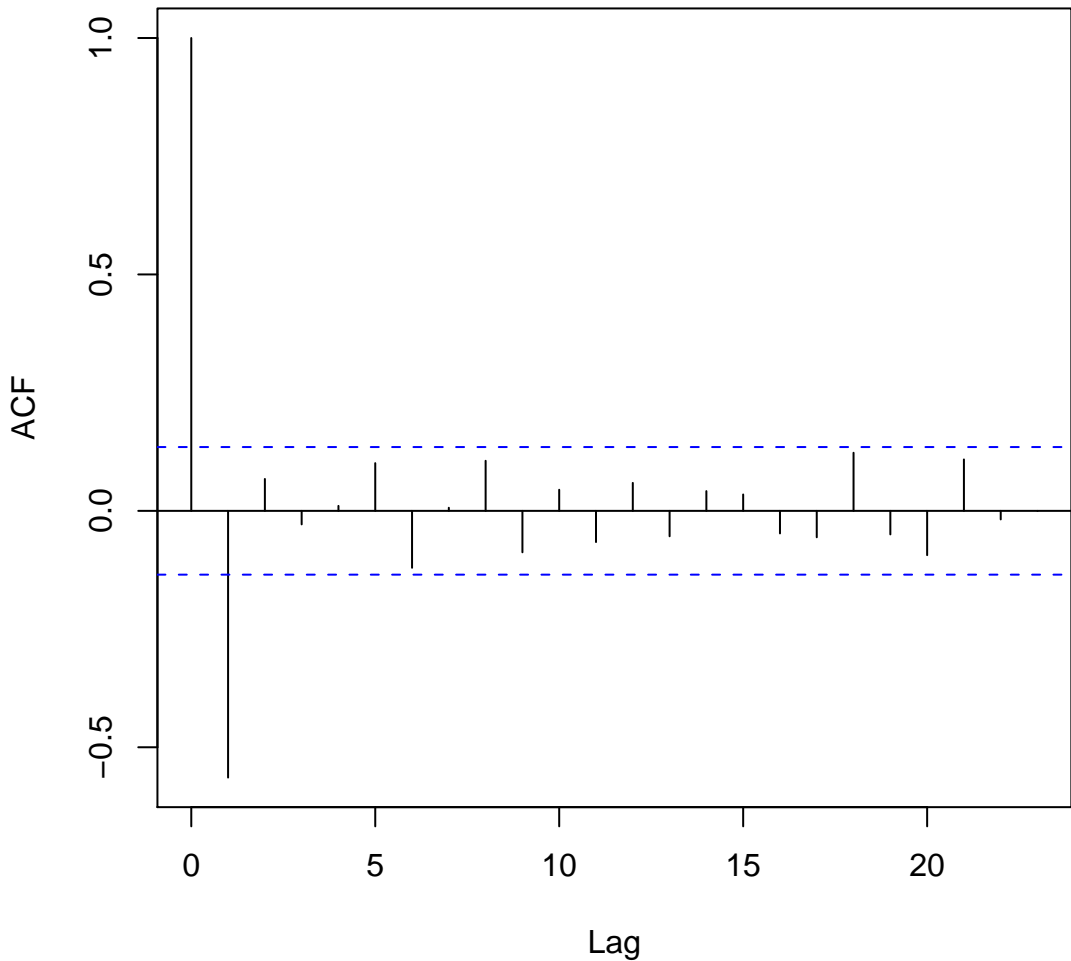


Series: reslauemp
Raw Periodogram

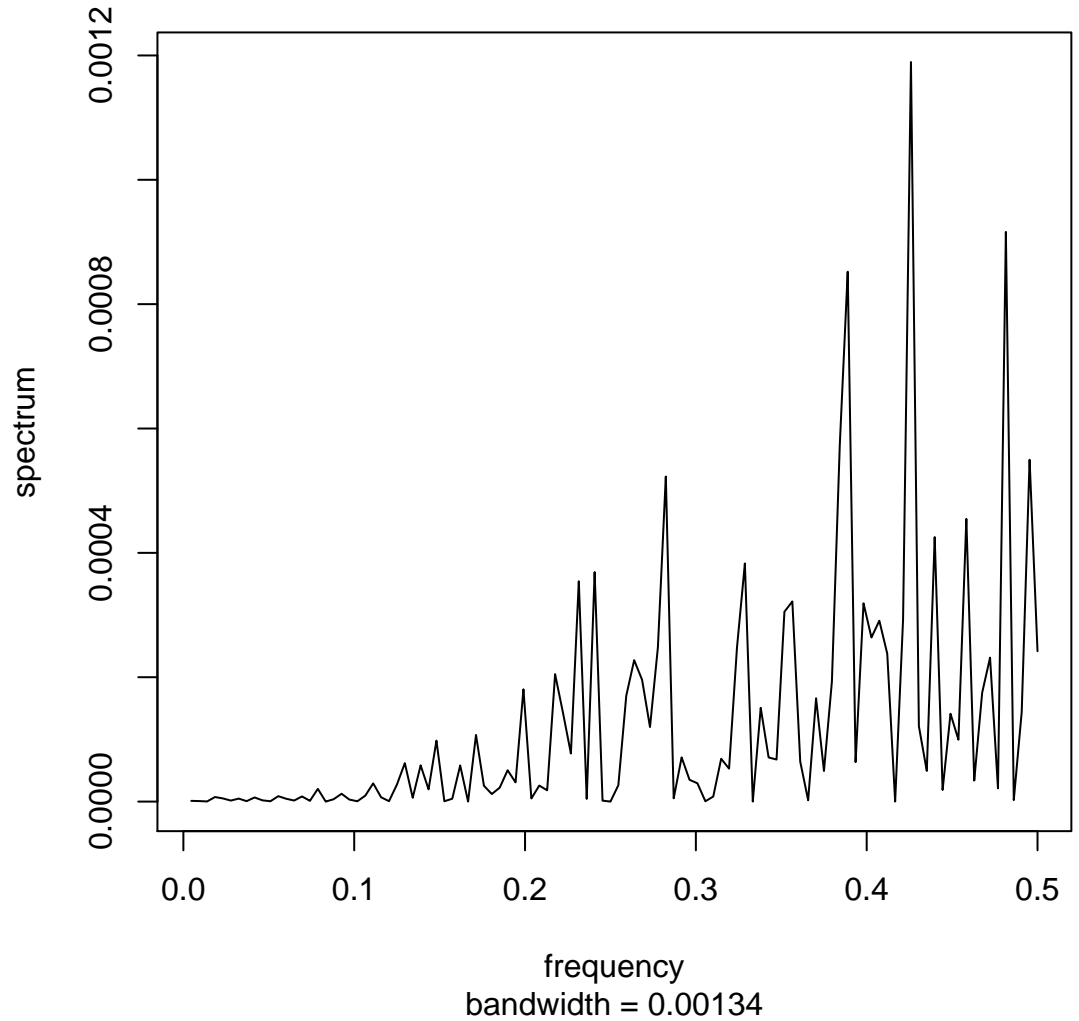


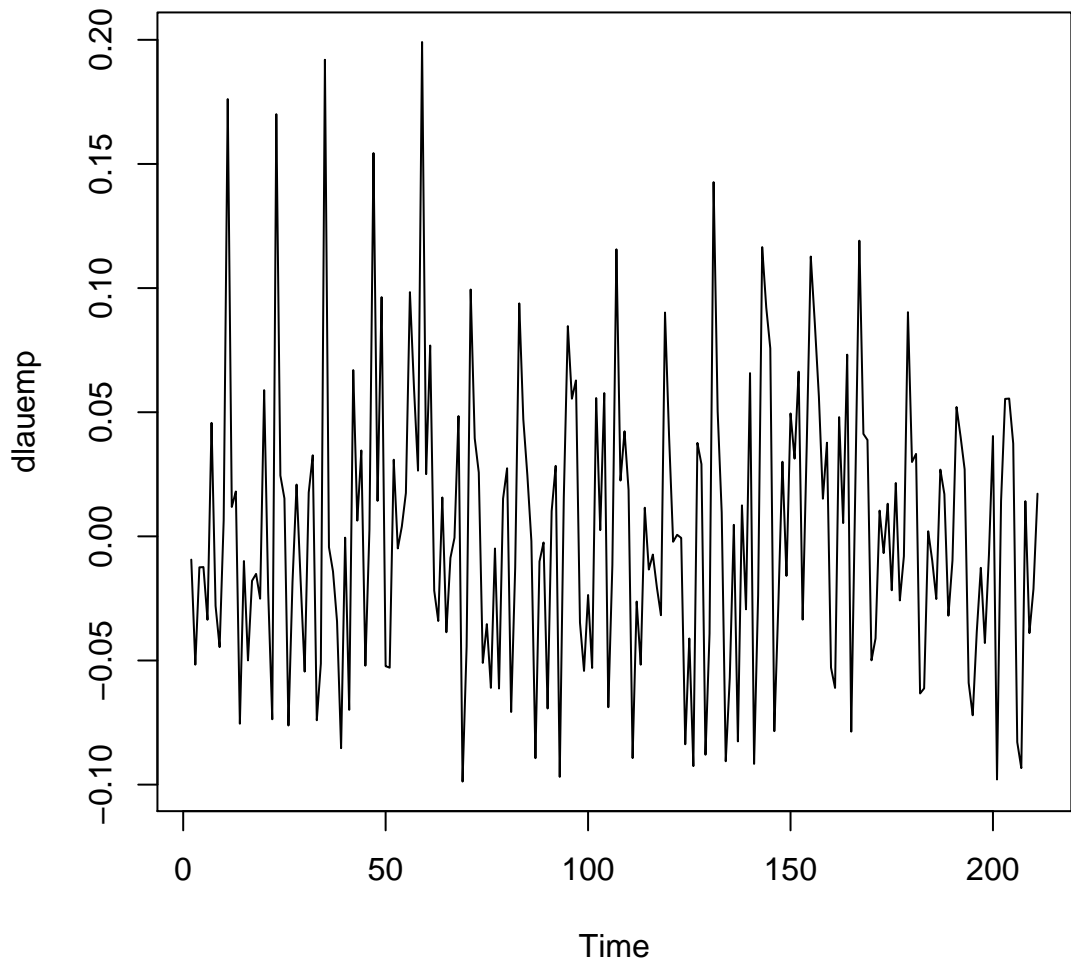


Series residuals(fit1)

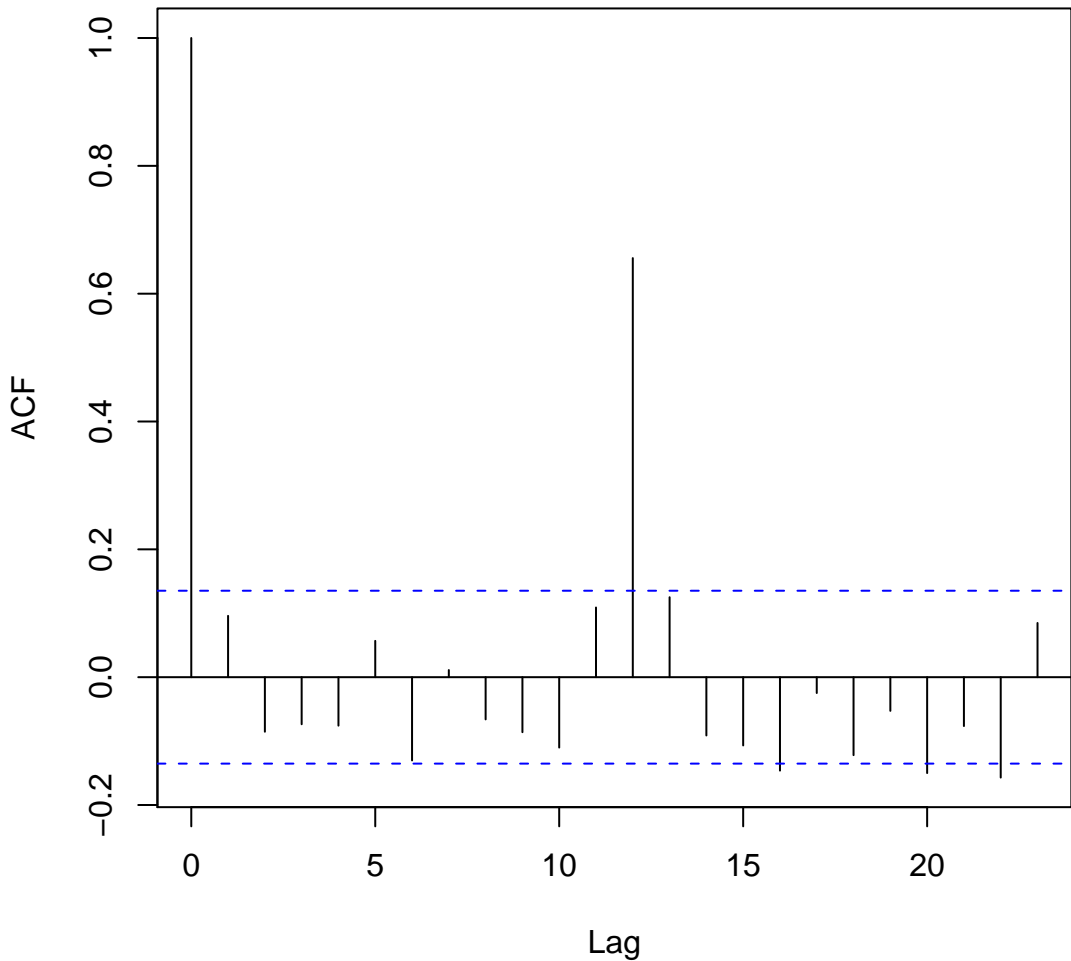


Series: residuals(fit1)
Raw Periodogram

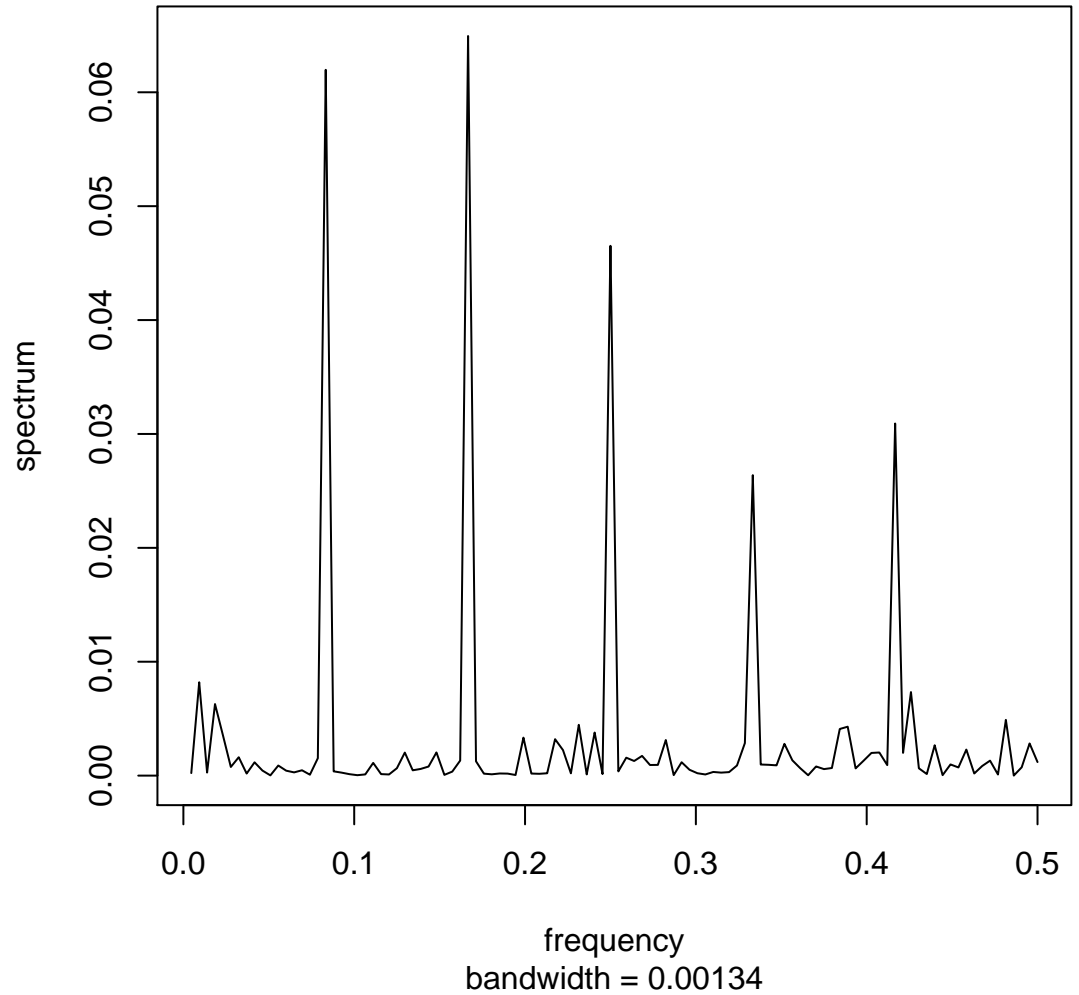


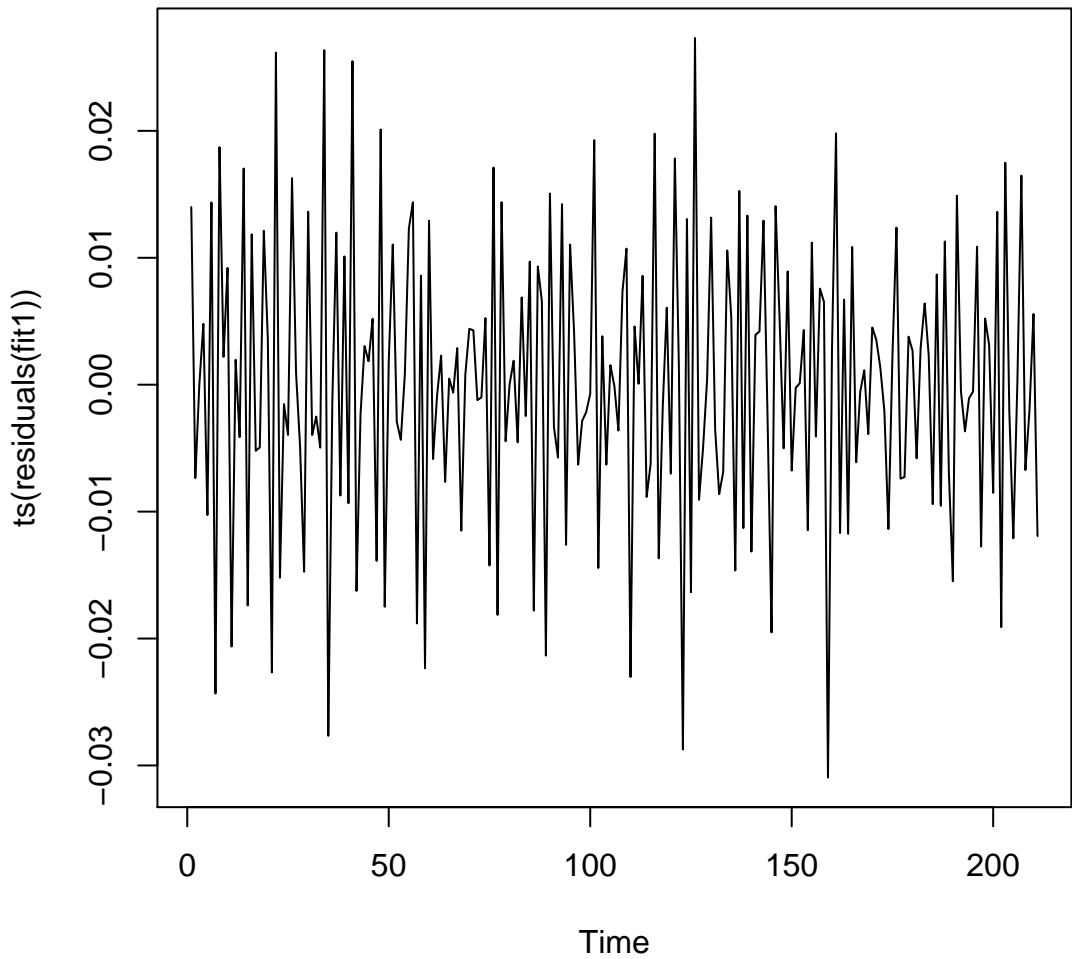


Series dlauemp

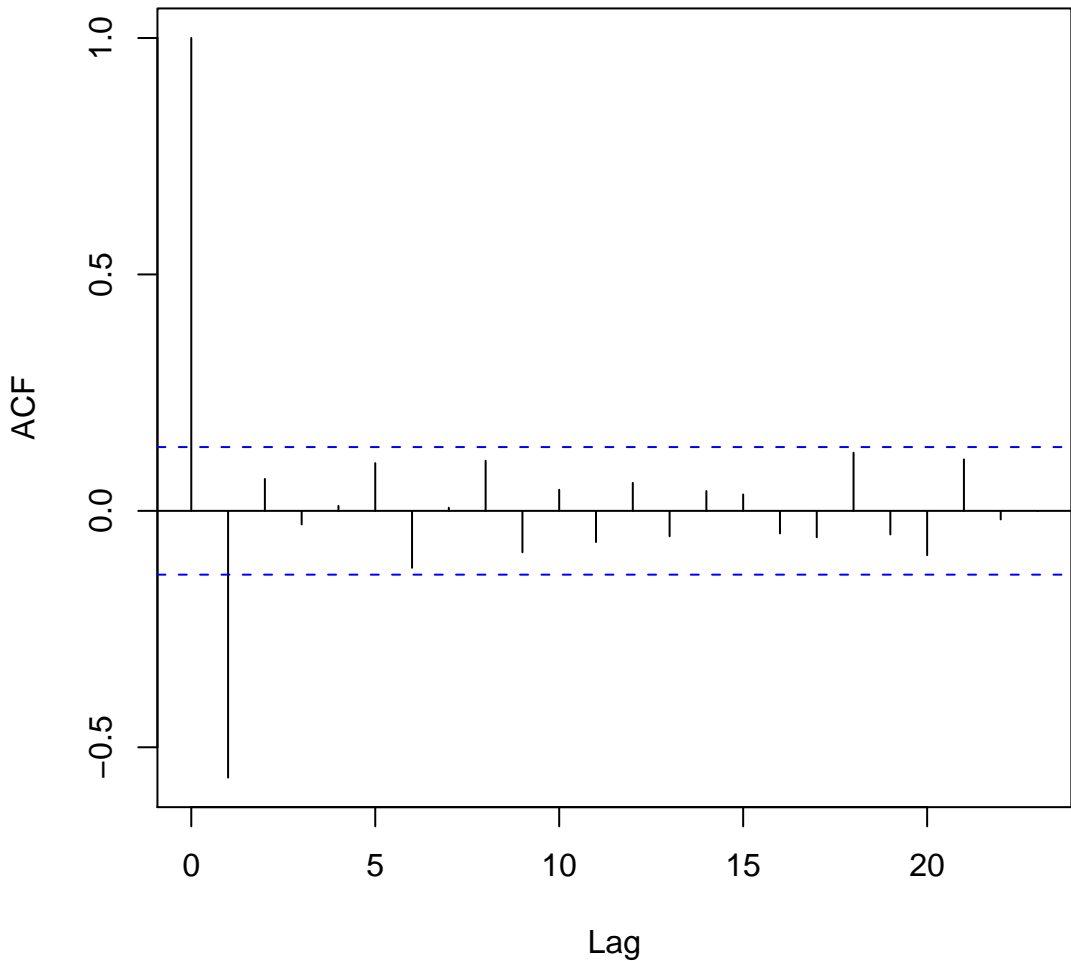


Series: dlauemp
Raw Periodogram





Series residuals(fit1)



Series: residuals(fit1)
Raw Periodogram

