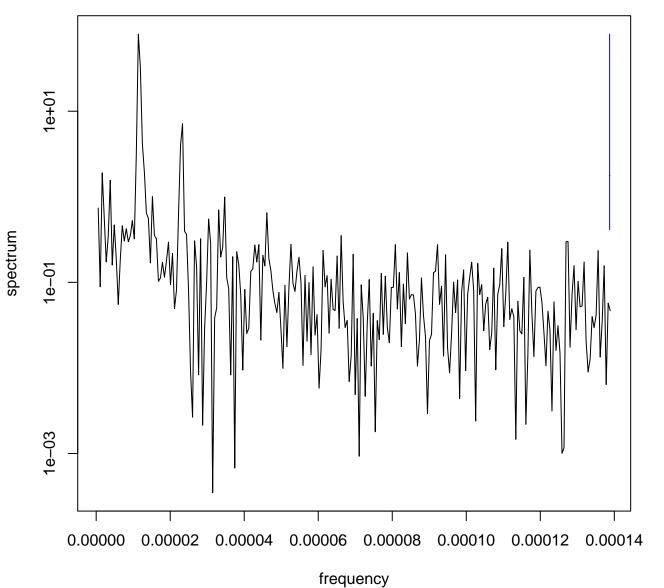
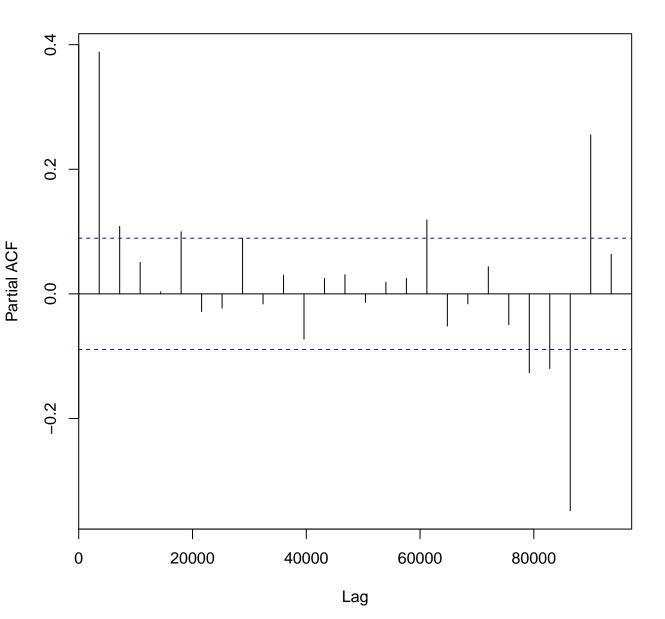
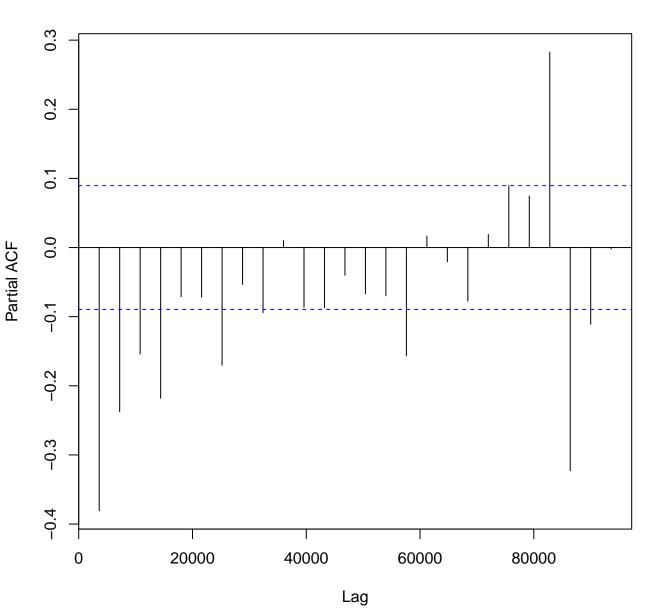
Series: x Raw Periodogram

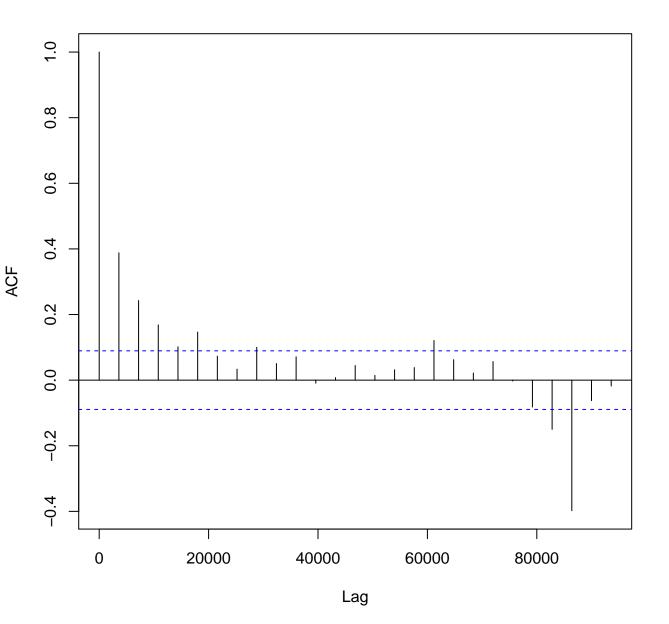


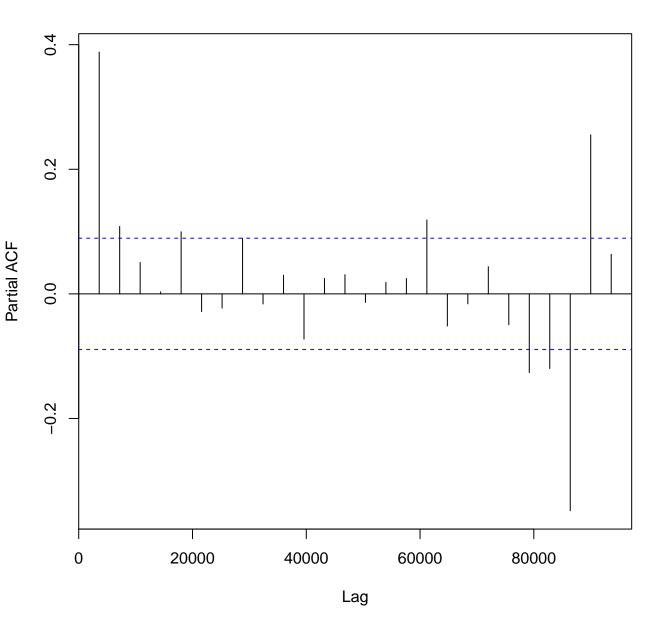
bandwidth = 1.57e-07

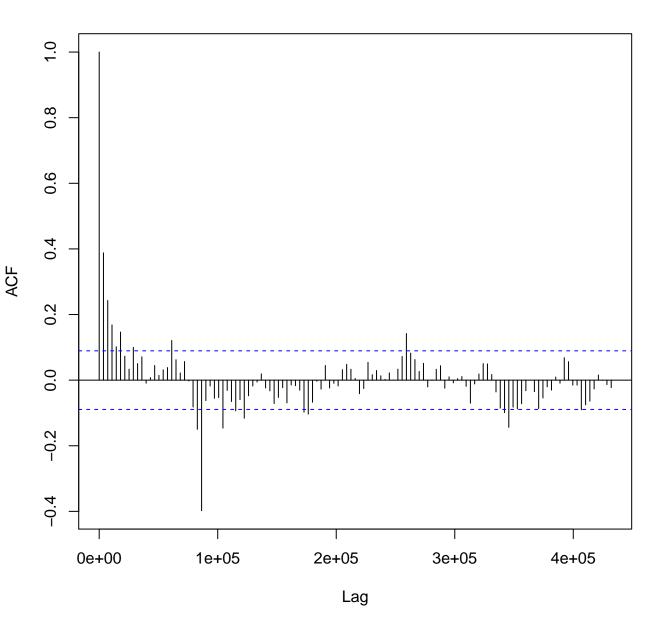


## Series trend.stationary.ts.new

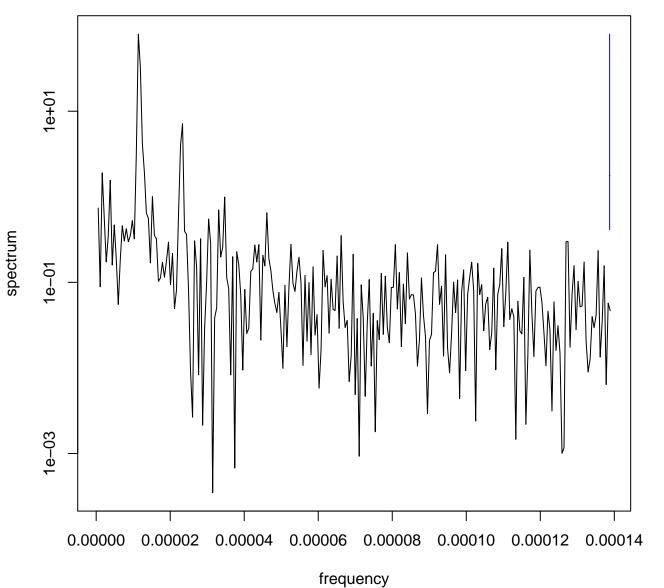




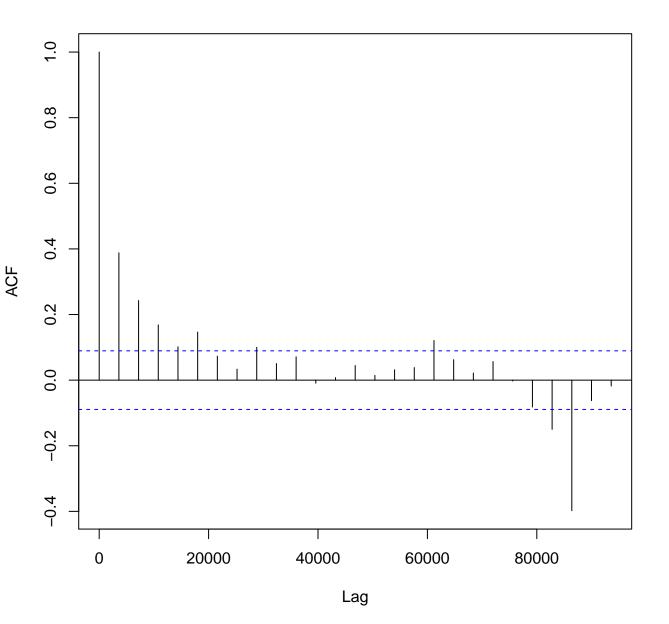


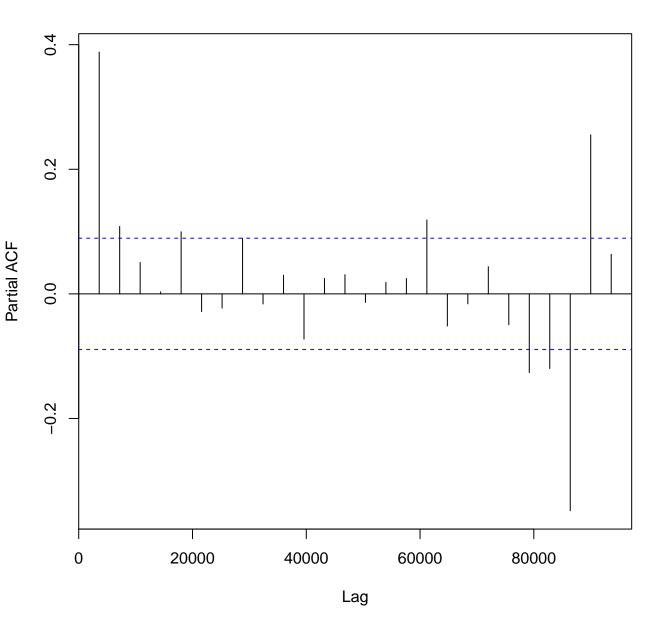


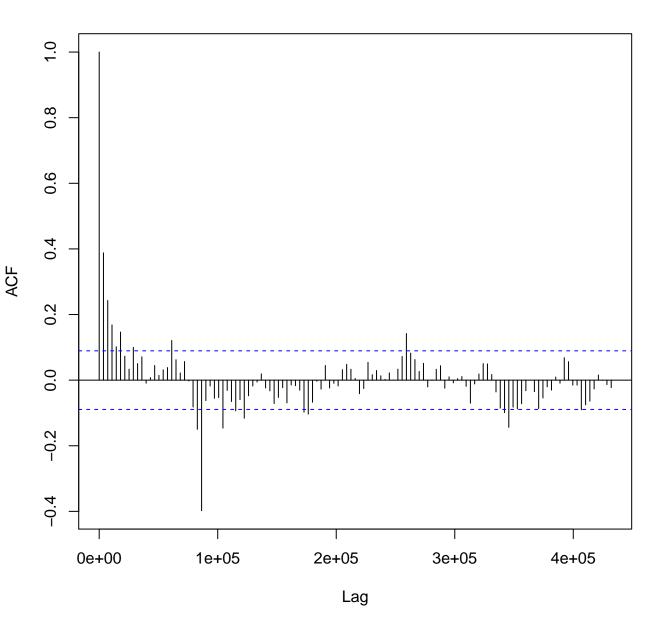
Series: x Raw Periodogram



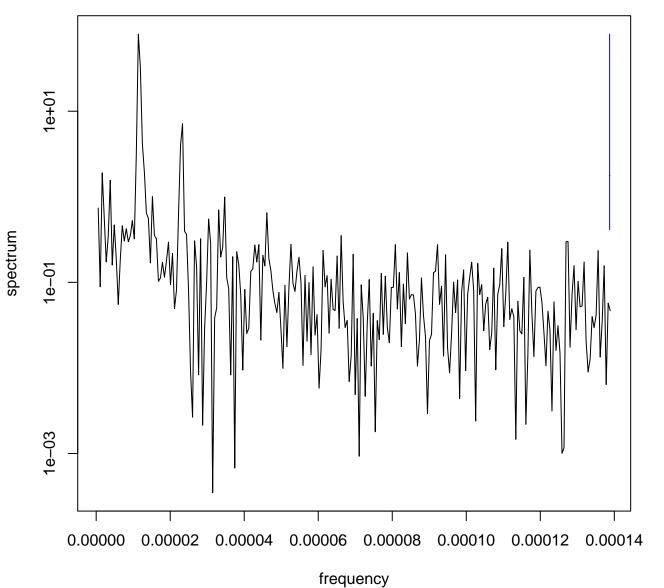
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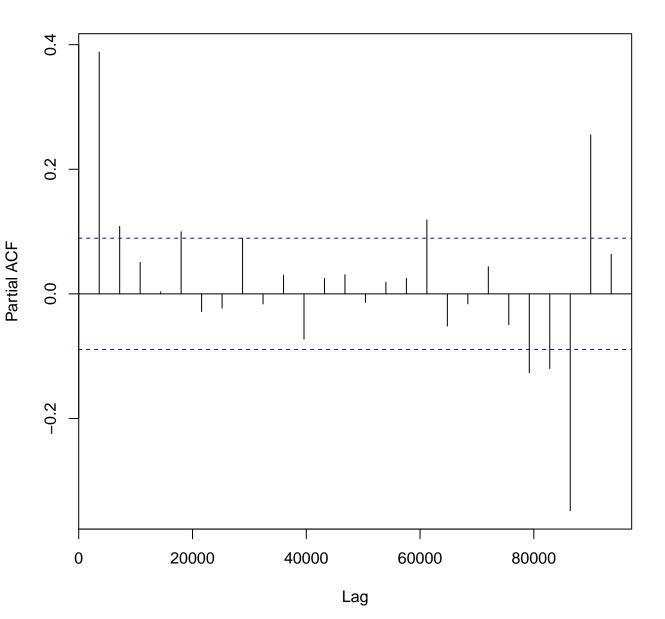




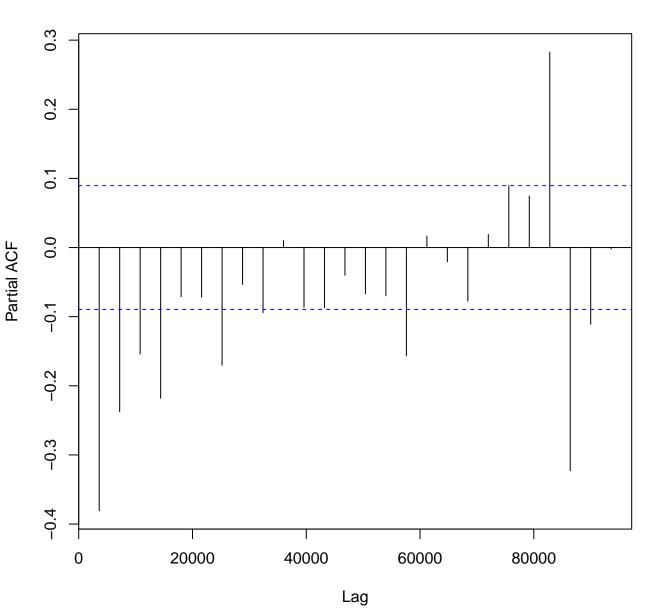
Series: x Raw Periodogram

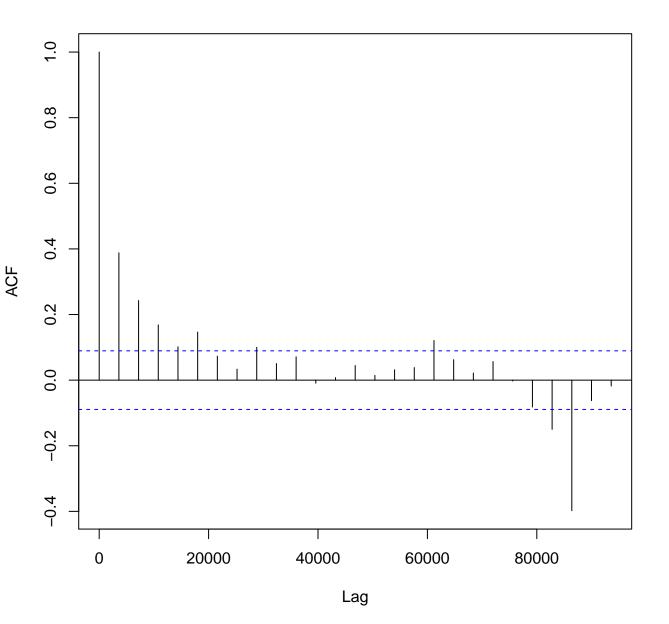


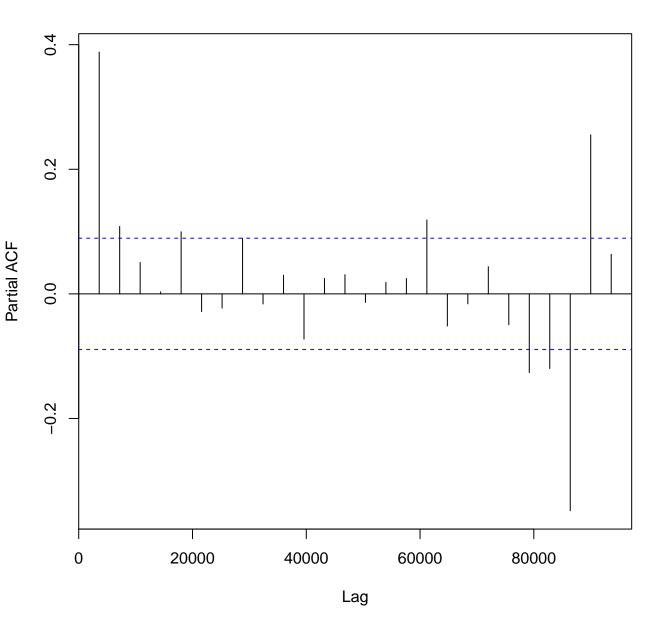
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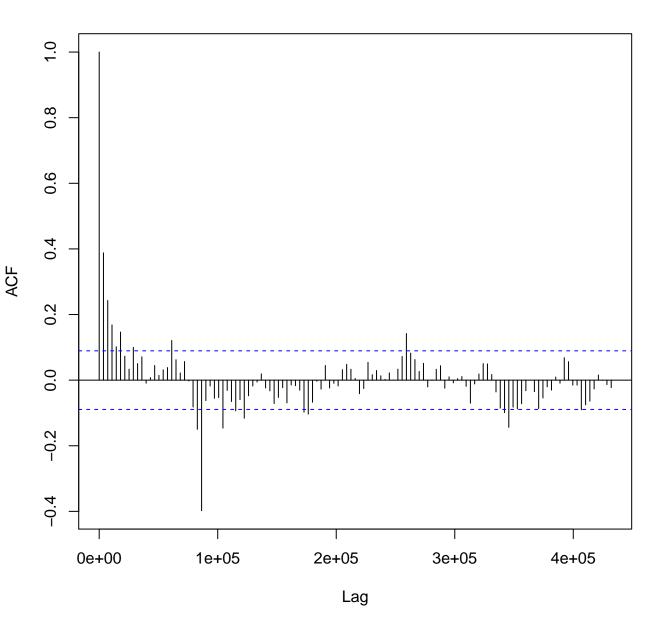


## Series trend.stationary.ts.new

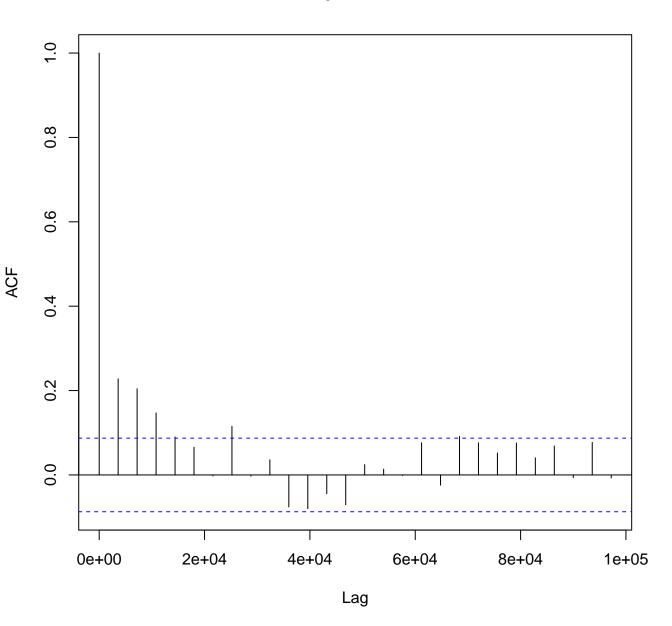




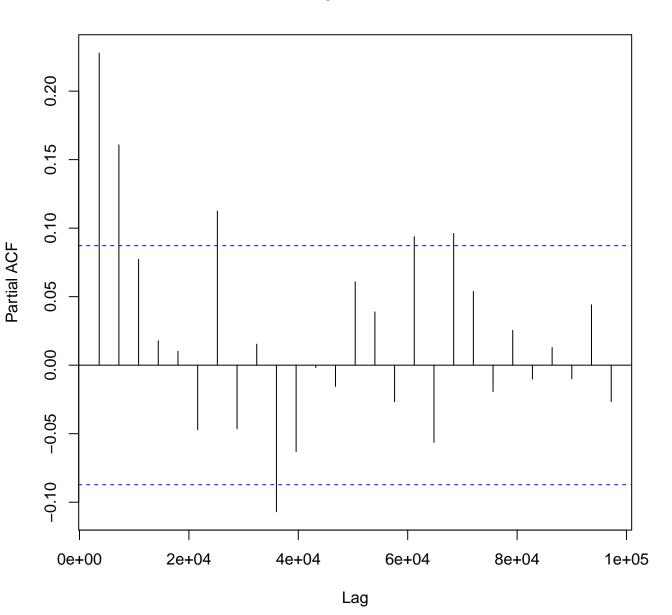




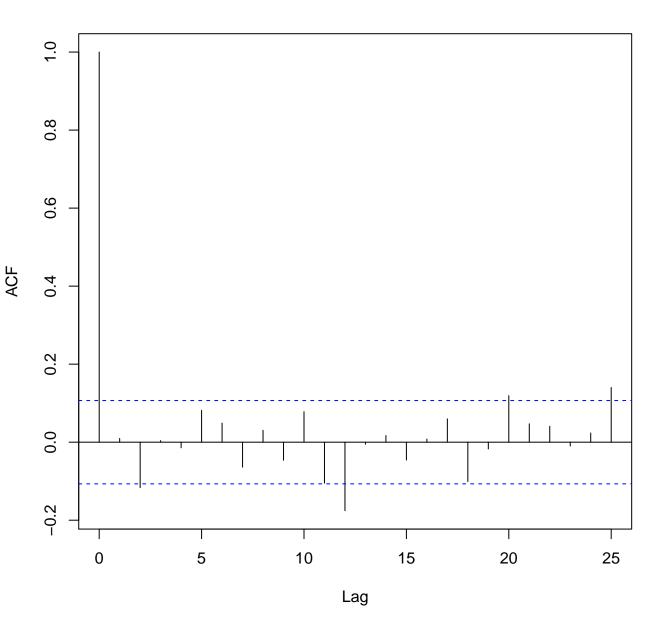
# Series squared.residuals



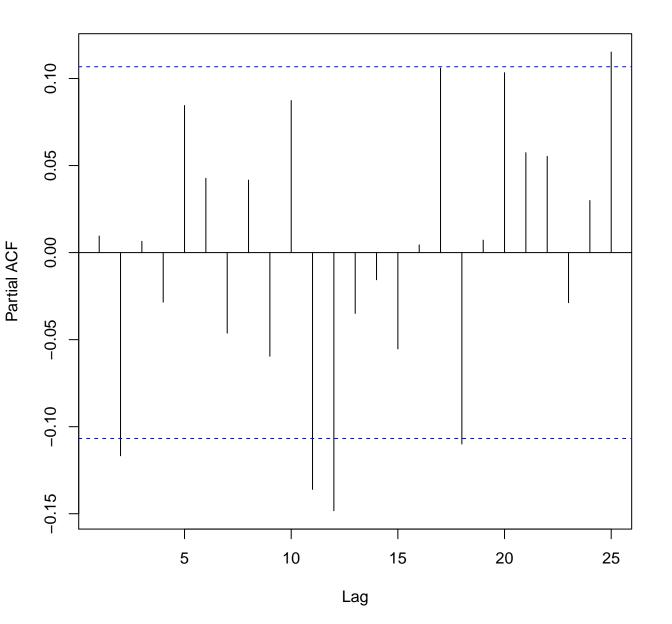
## Series squared.residuals



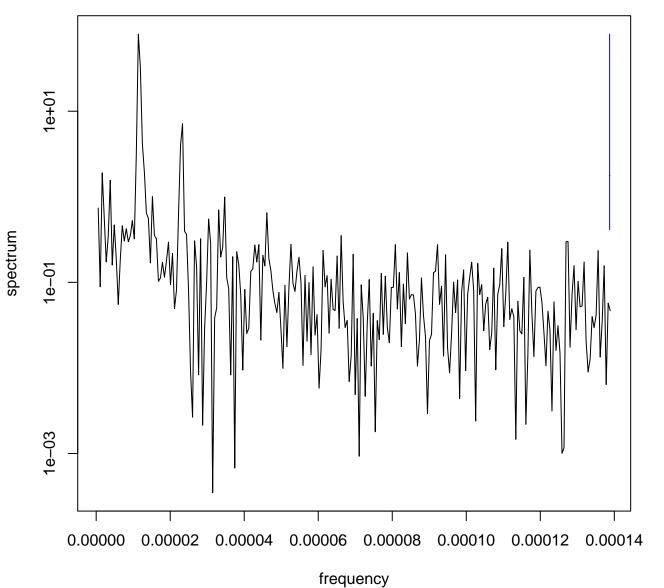
# Series sGARCH.model@fit\$residuals/sGARCH.model@fit\$sigma



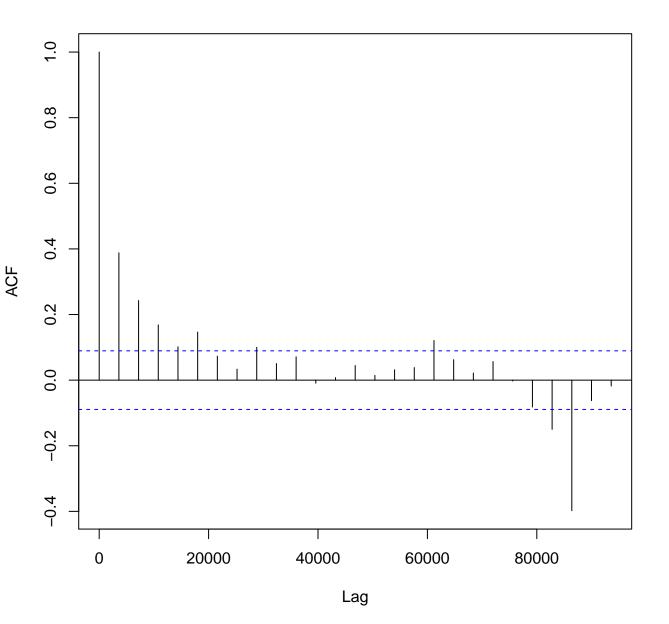
#### Series sGARCH.model@fit\$residuals/sGARCH.model@fit\$sigma

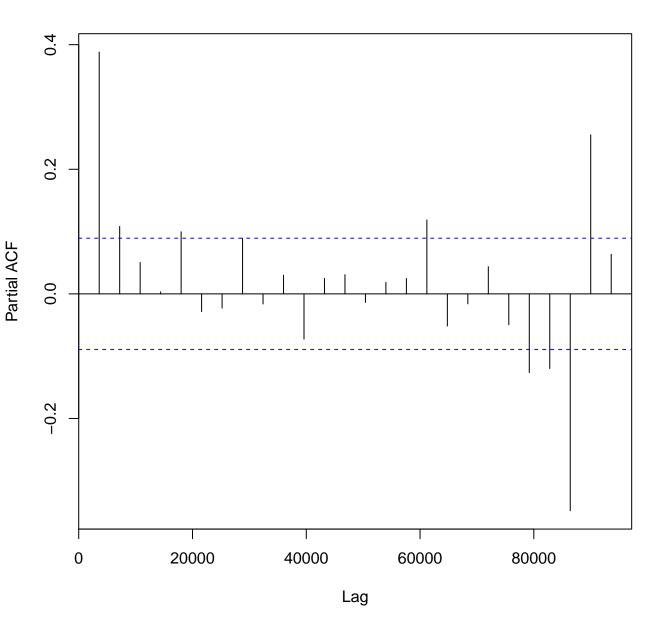


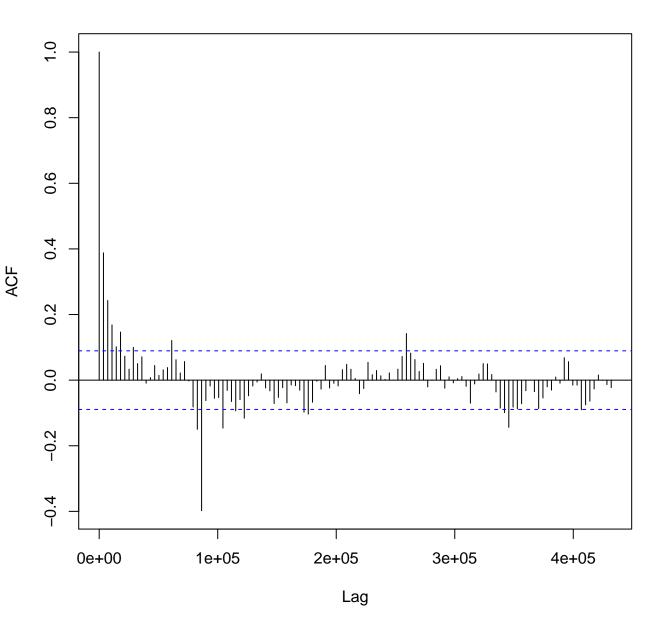
Series: x Raw Periodogram



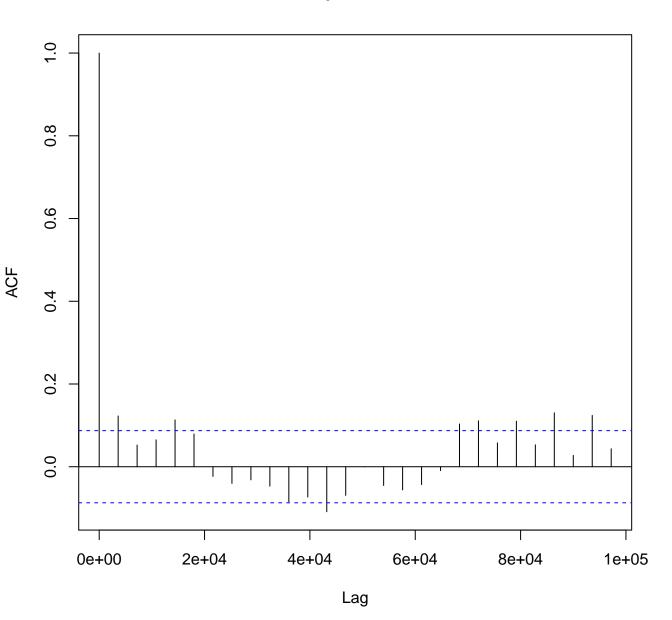
bandwidth = 1.57e-07



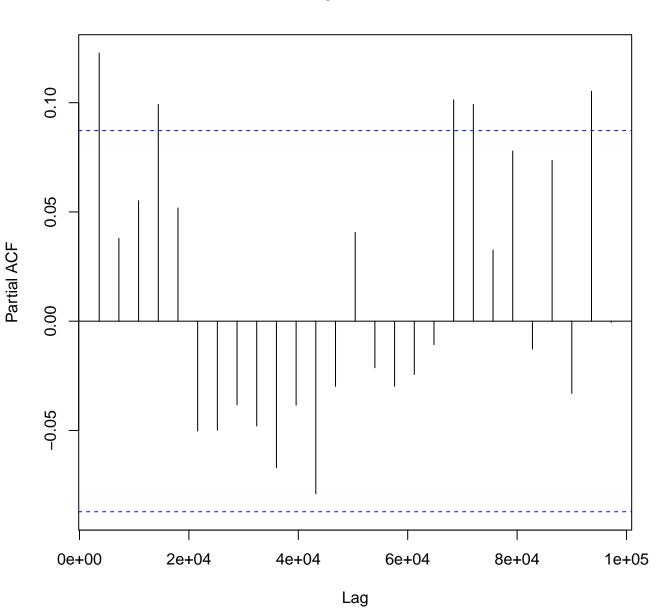




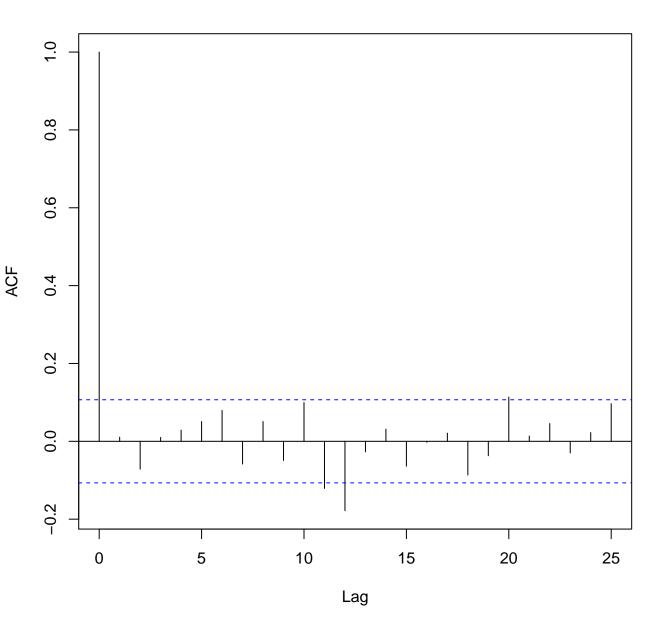
# Series squared.residuals



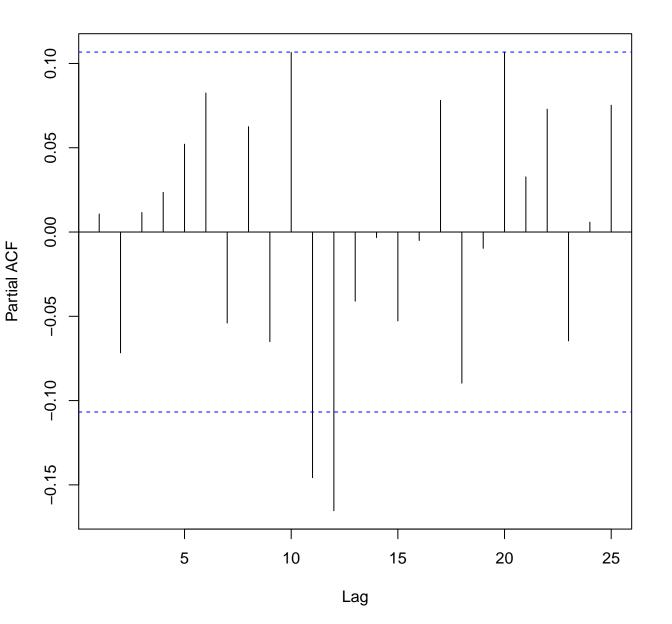
## Series squared.residuals



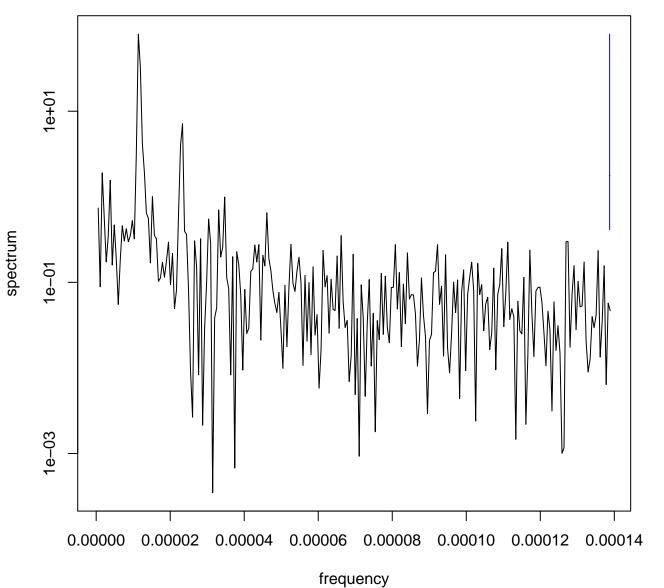
# Series sGARCH.model@fit\$residuals/sGARCH.model@fit\$sigma



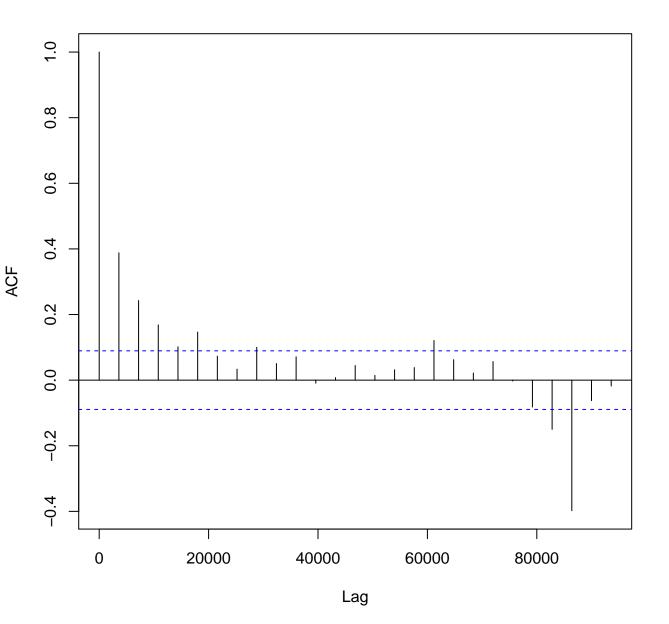
#### Series sGARCH.model@fit\$residuals/sGARCH.model@fit\$sigma

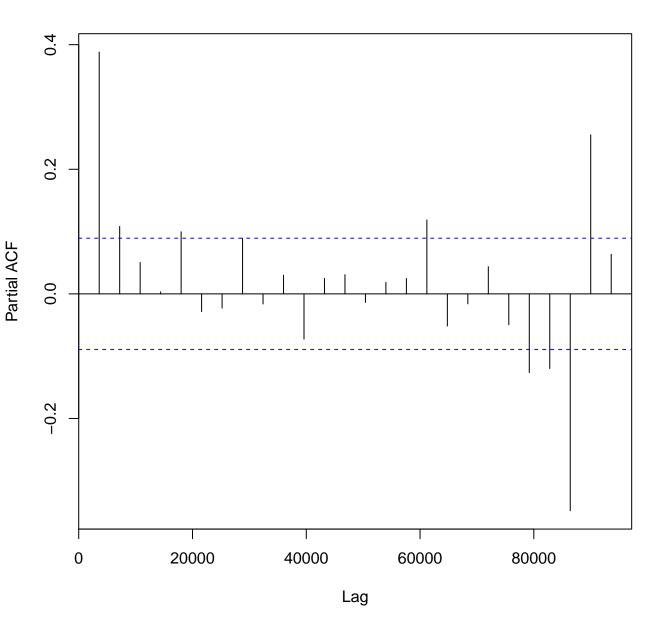


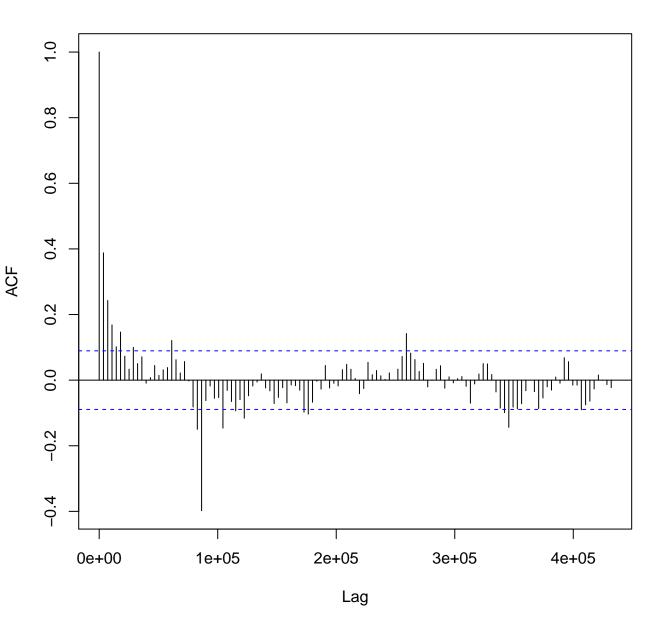
Series: x Raw Periodogram



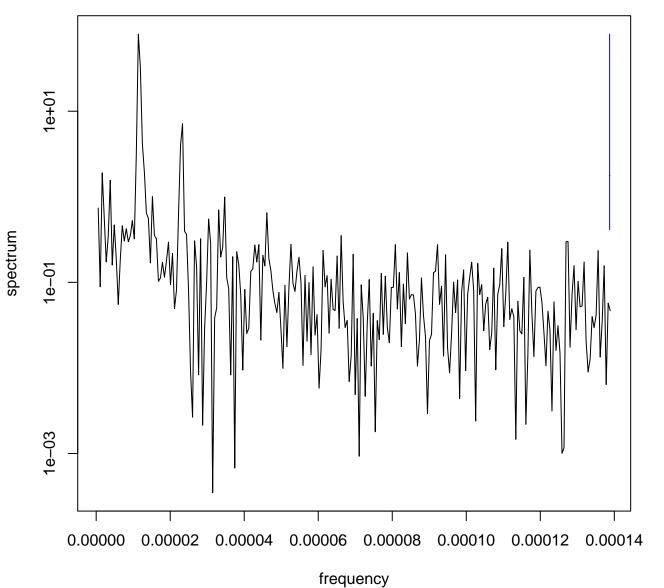
bandwidth = 1.57e-07



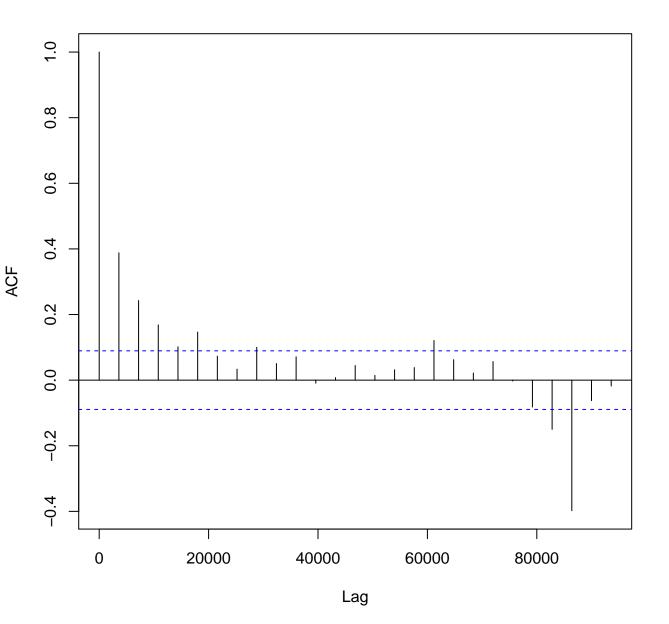


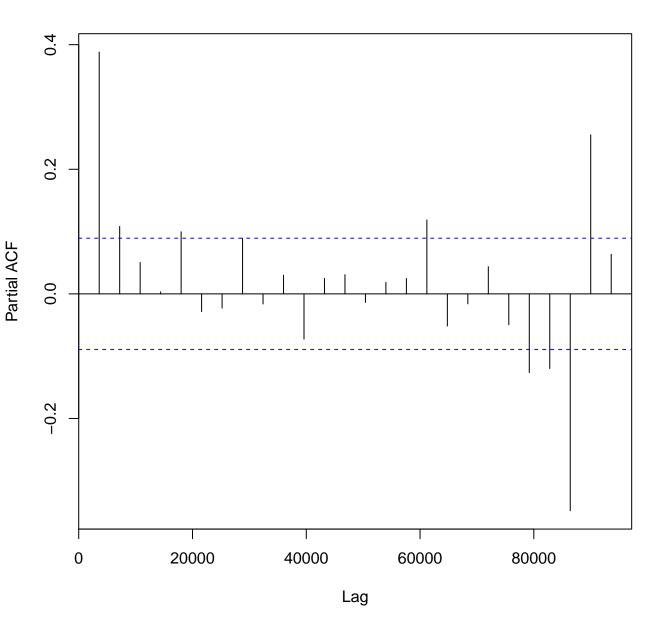


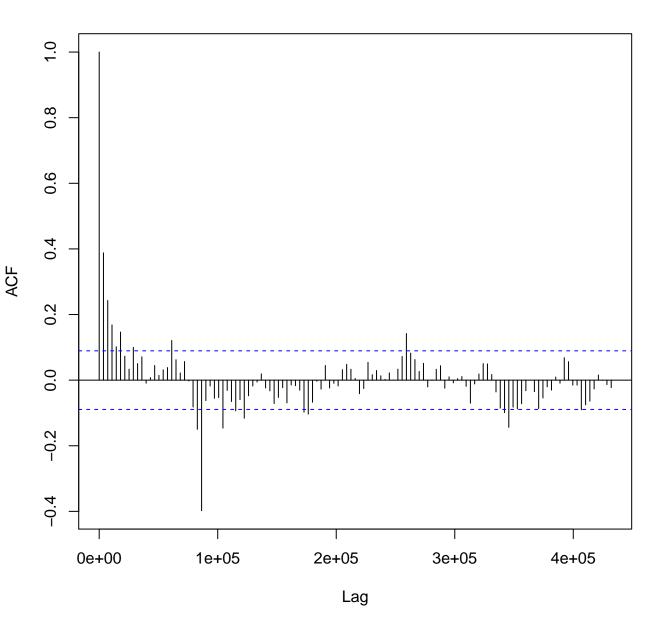
Series: x Raw Periodogram



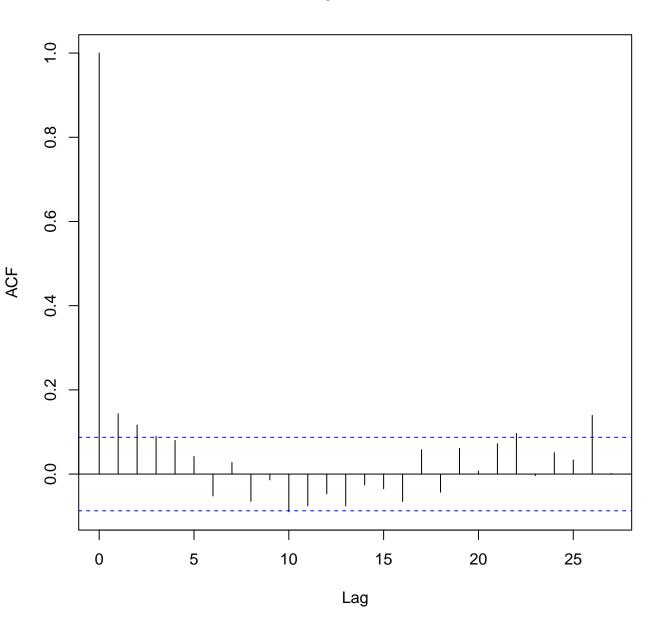
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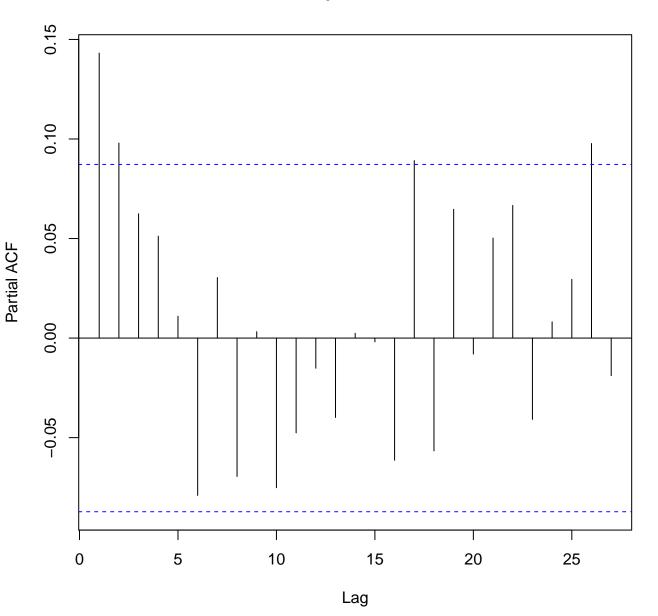




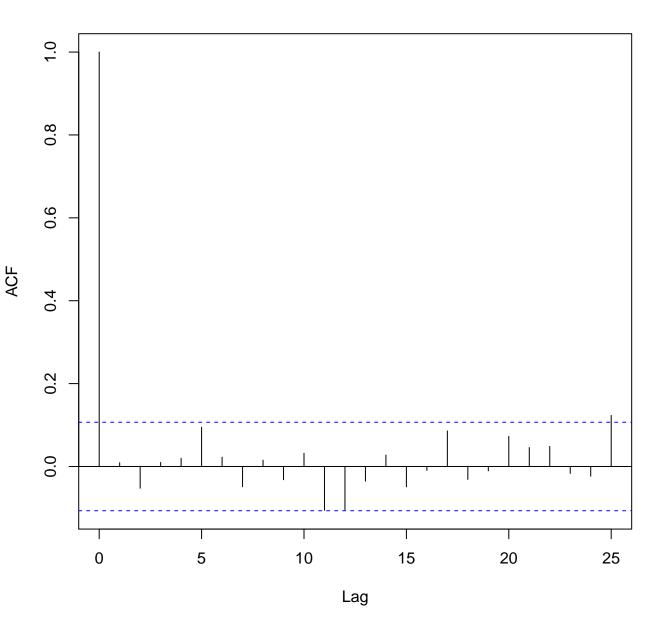
# Series squared.residuals



# Series squared.residuals



# Series sGARCH.model@fit\$residuals/sGARCH.model@fit\$sigma



#### Series sGARCH.model@fit\$residuals/sGARCH.model@fit\$sigma

