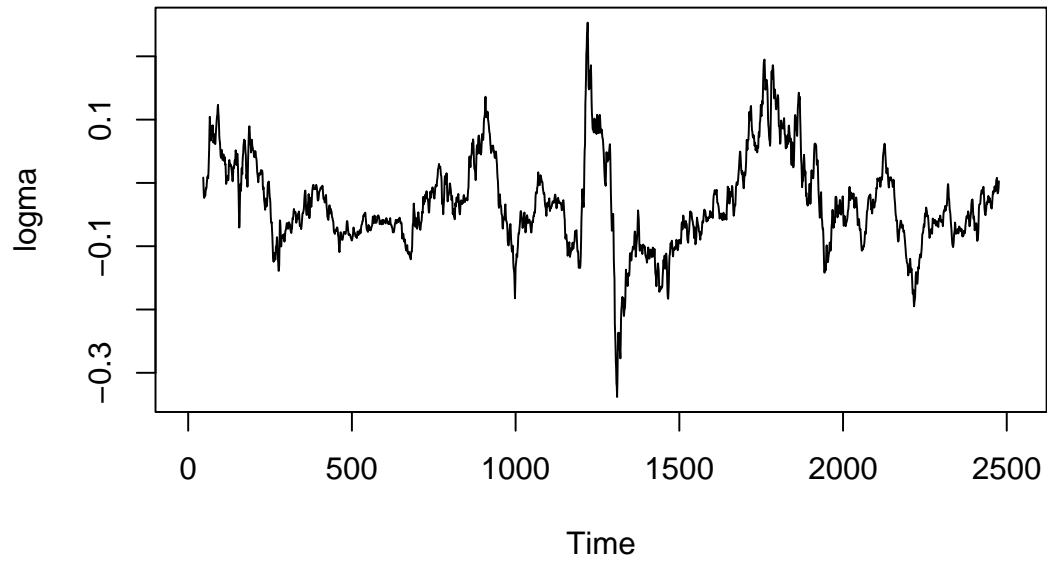


FBFTX Analysis



```
## Warning: package 'ggridges' was built under R version 4.3.3
```

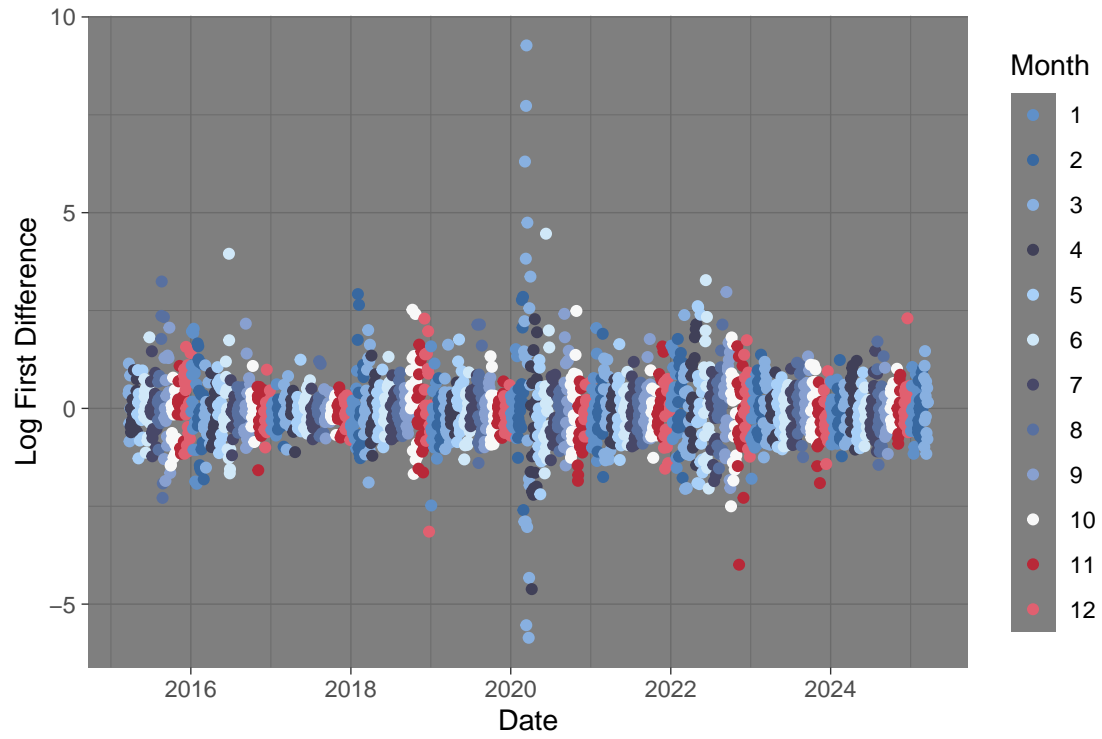
```
## [[1]]
```

Table 1: Summary Statistics

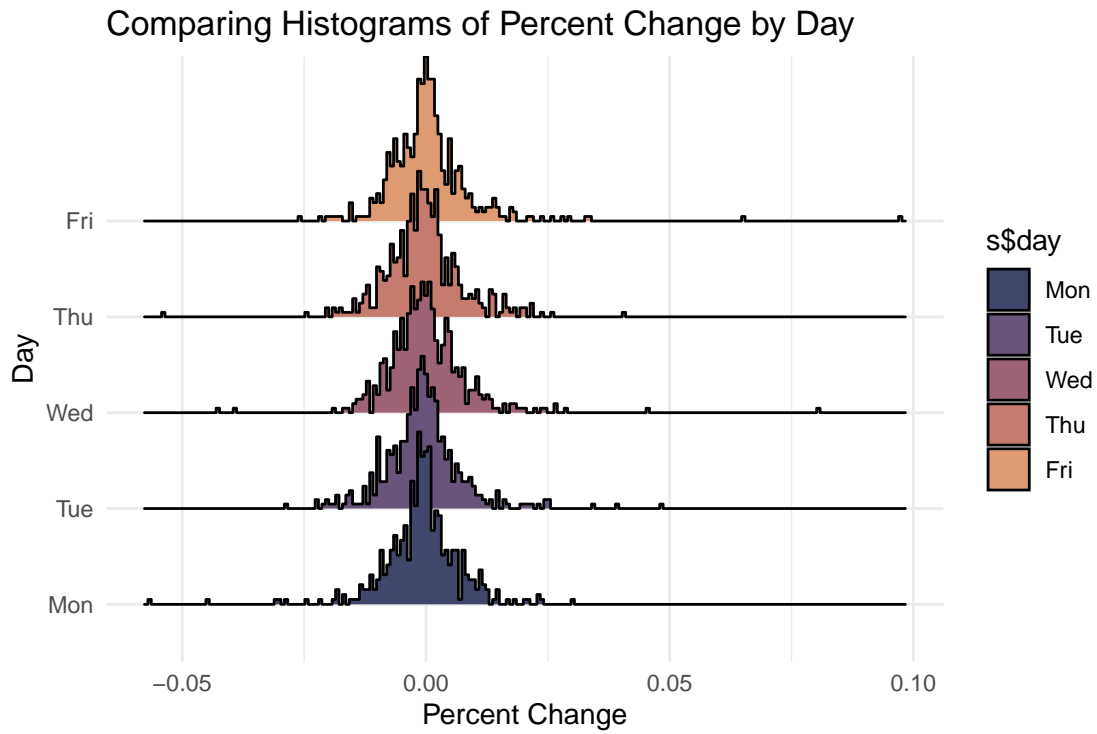
	Mean	Standard_Deviation	Median
Closing Price	15.8480524	2.3475732	15.5700000
Adjusted Close	12.9467021	3.3105126	12.3458000
Percent Change	-0.0002830	0.0082151	-0.0006233
Log First Difference	-0.0316563	0.8176599	-0.0623499

Table 2: Summary Statistics

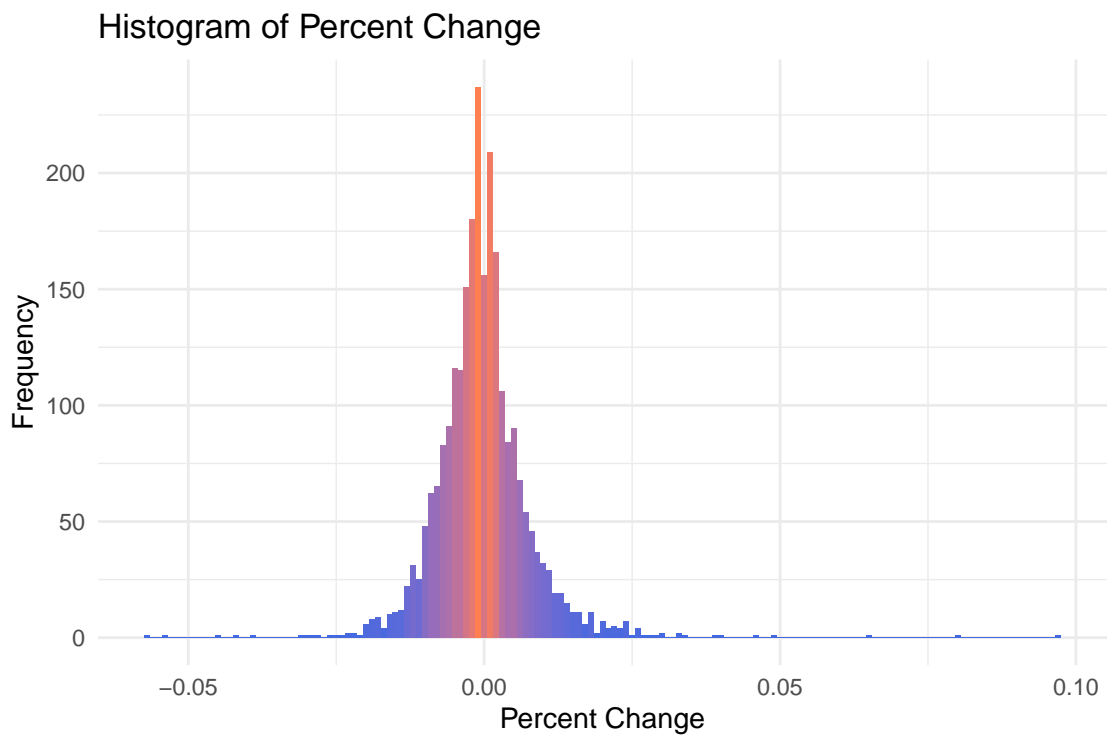
Group.1	Mean	Standard Deviation	Median
Mon	-0.0860140	0.7955624	-0.0657281
Tue	-0.0677180	0.7857330	-0.0675081
Wed	0.0006505	0.8324987	-0.0613968
Thu	-0.0475801	0.7943310	-0.0713025
Fri	0.0388872	0.8728337	0.0000000



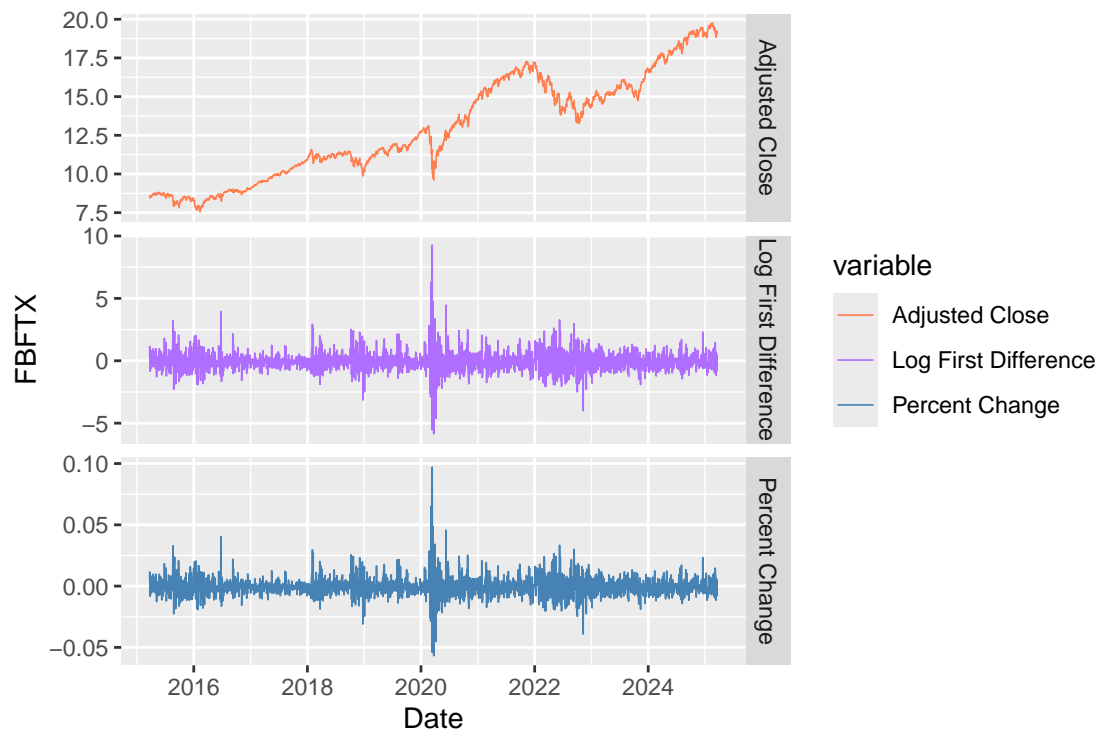
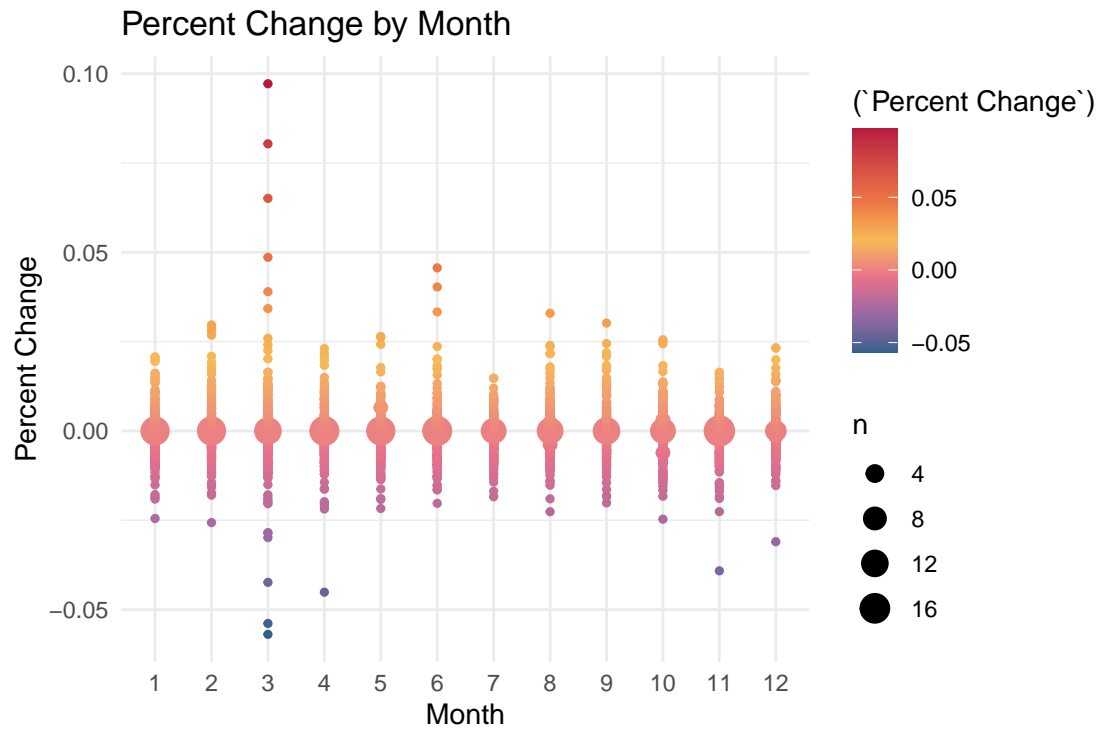
```
##
## [[2]]
```



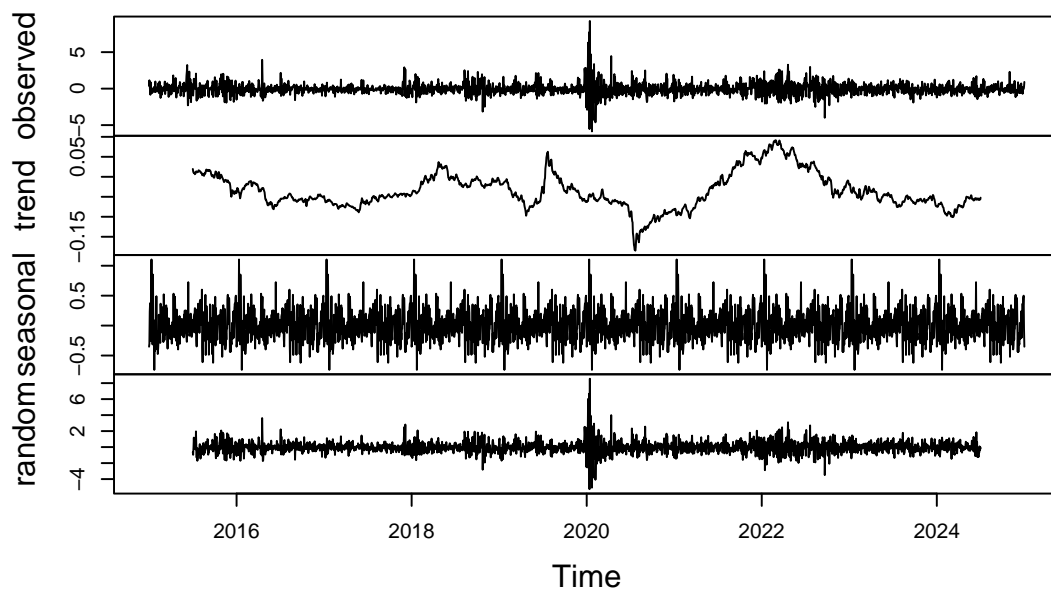
```
##
## [[3]]
```



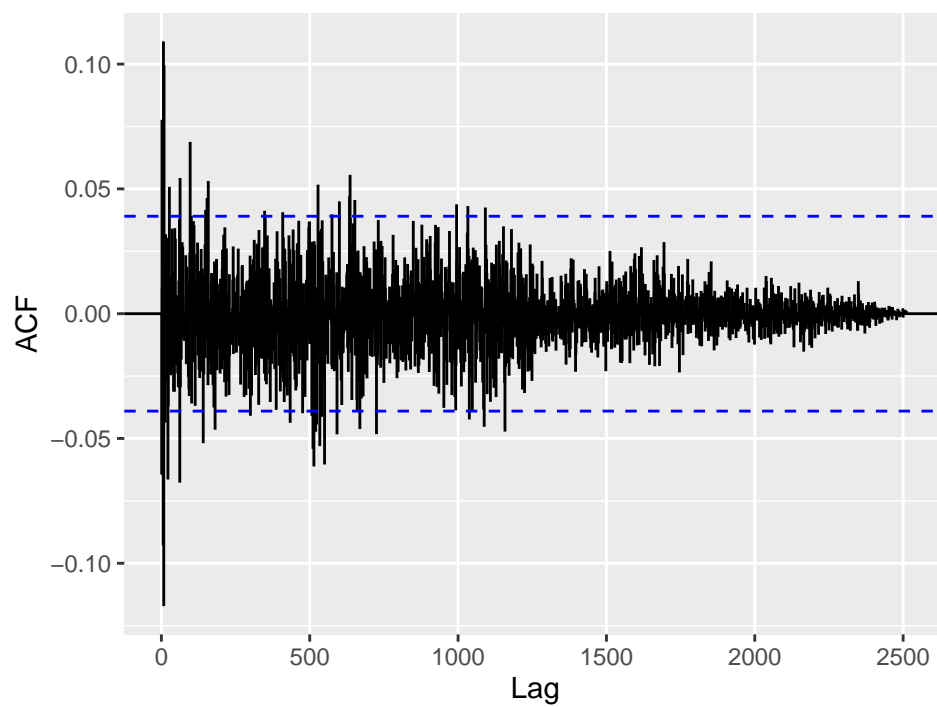
```
##
## [[4]]
```

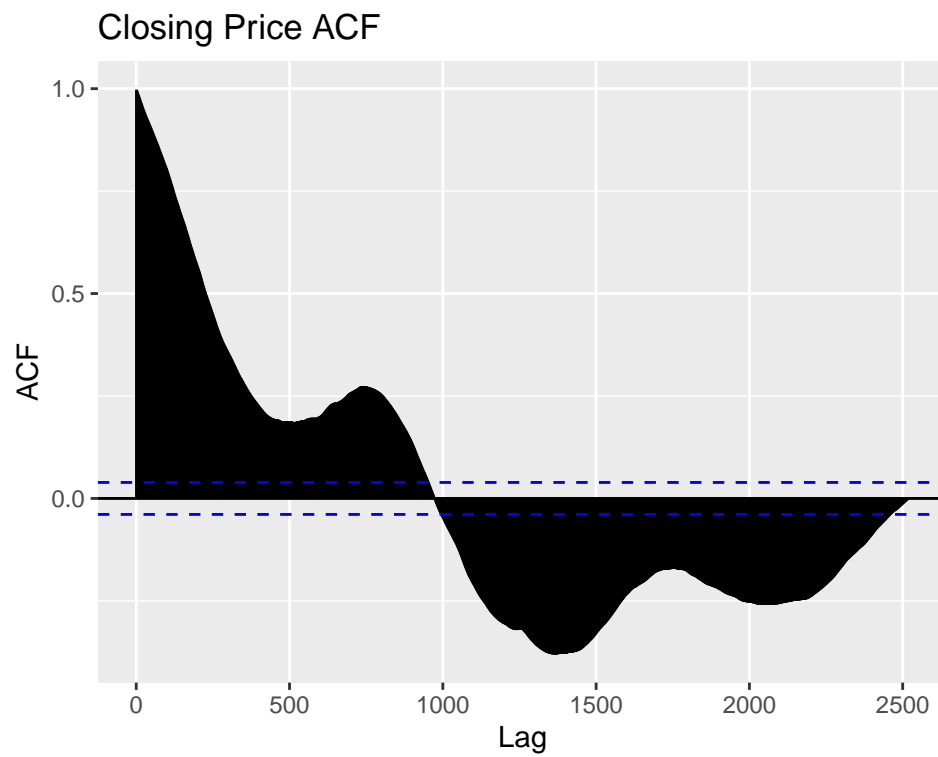
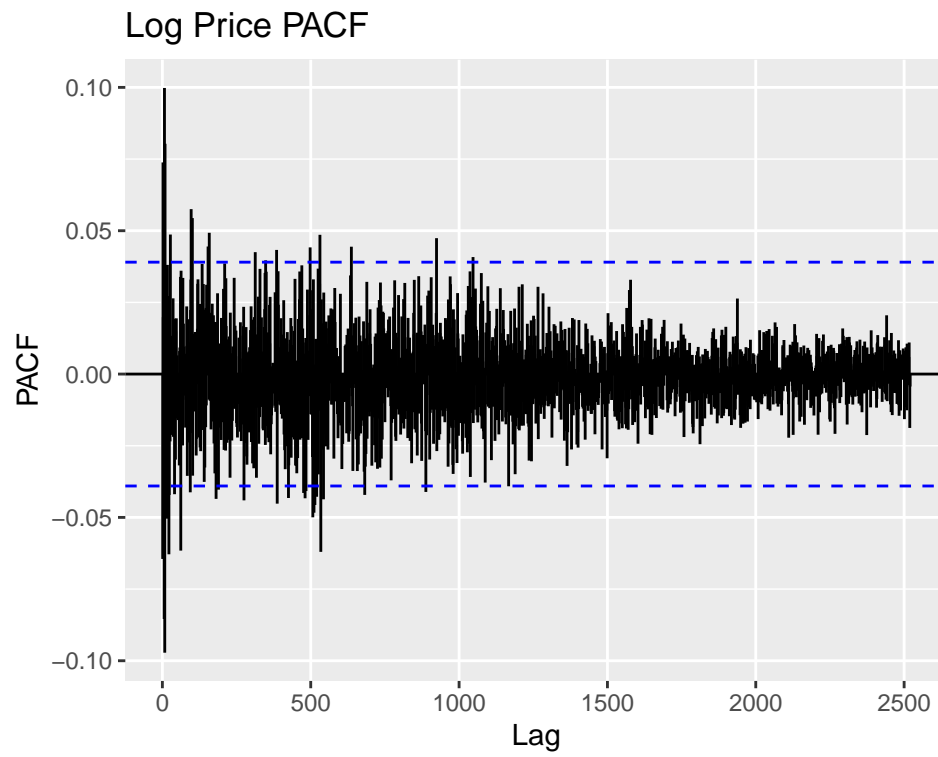


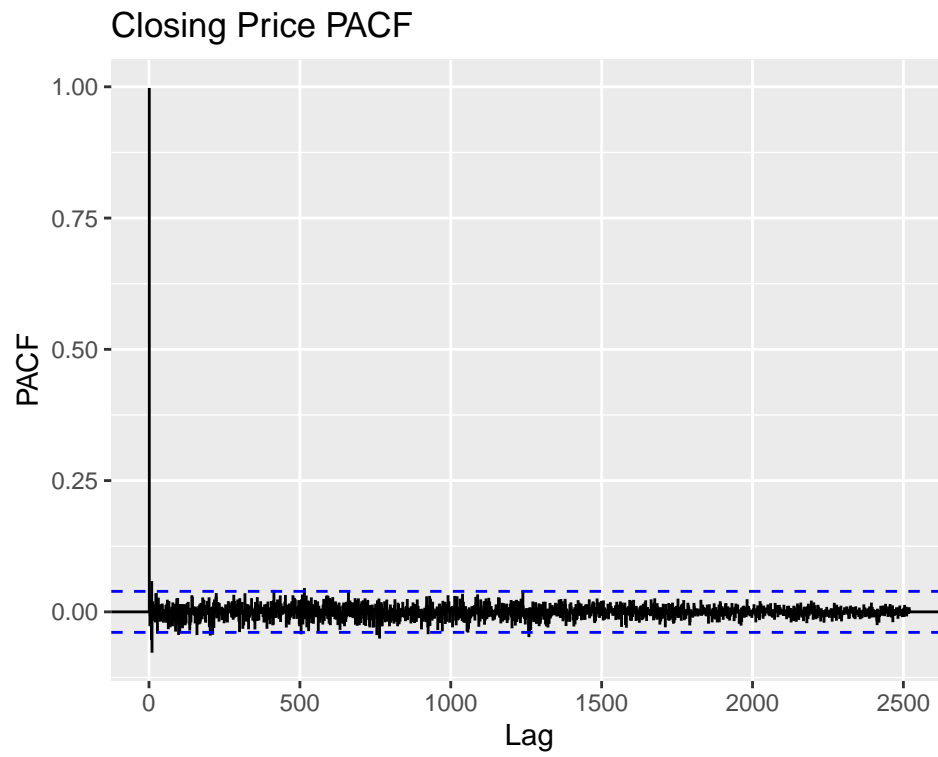
Decomposition of additive time series



Log Difference ACF

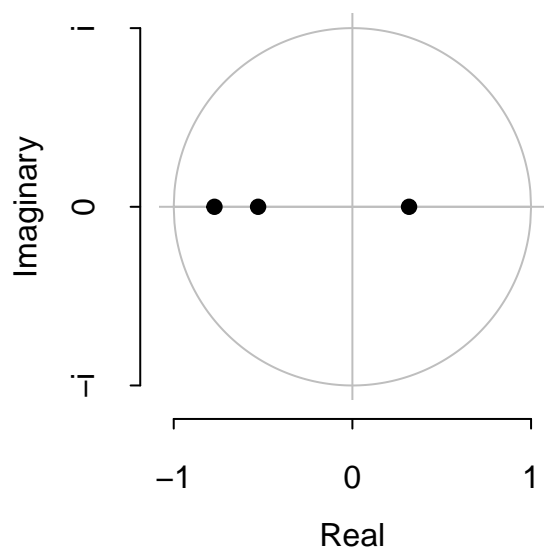






```
##  
## Augmented Dickey-Fuller Test  
##  
## data: df$`Log First Difference`  
## Dickey-Fuller = -13.505, Lag order = 13, p-value = 0.01  
## alternative hypothesis: stationary
```

Inverse AR roots



Inverse MA roots

