

Untitled

2022-06-11

Contents

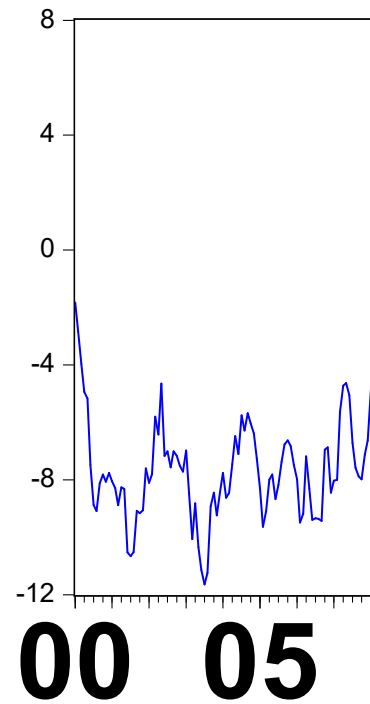
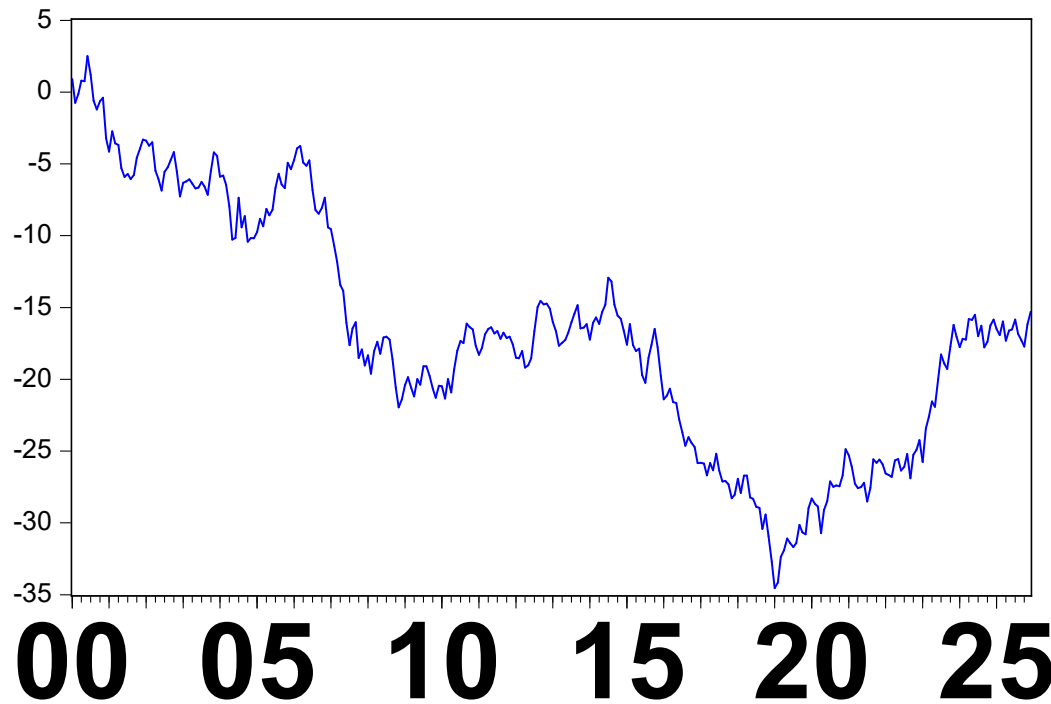
0.1 R Markdown	1
1 R plots	2

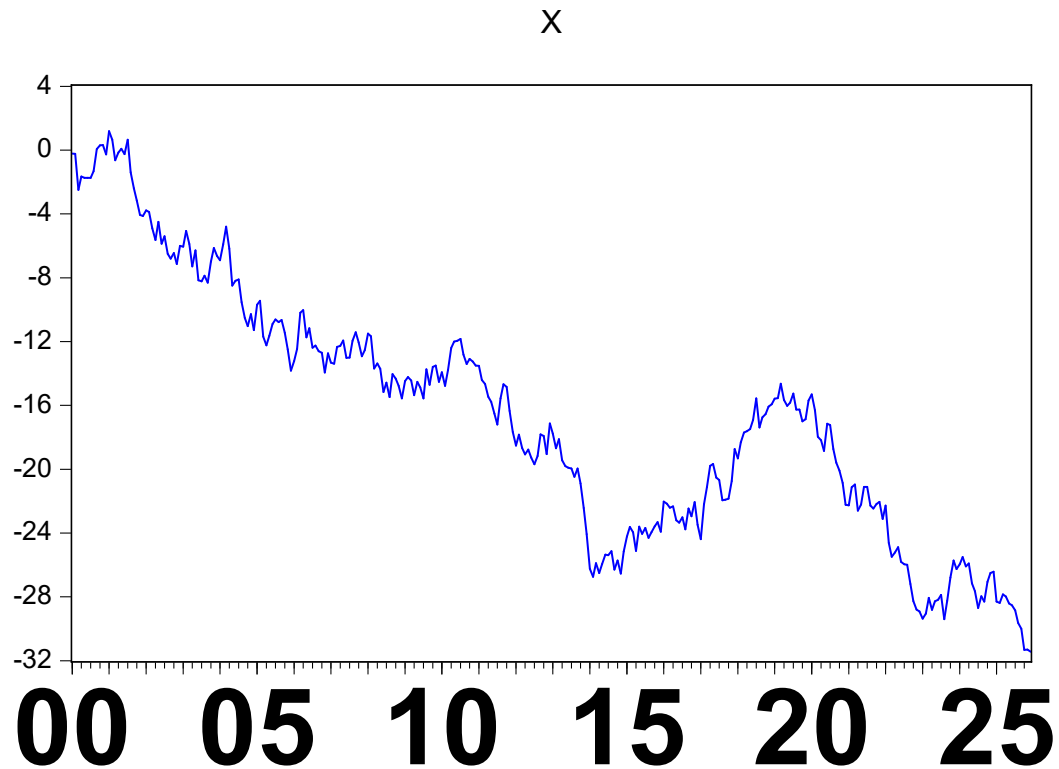
0.1 R Markdown

```
wfcreate(wf=sagiru,page=mati) m 2000 2025
genr y=@cumsum(nrnd)
genr x=@cumsum(nrnd)
genr z=@cumsum(nrnd)
graph gra2.line z
graph grap1.line y
freeze(grap,mode=overwrite) x.line
equation ols.ls y c x

wfsave mychunk
```

Z





holdeviws

```
mychunk$ols
```

```
##          aic  df    coefs      dw      f    fprob      hq      logl
## 1 5.142685 310 -8.436940 0.106596 212.1487 5.66e-37 5.152274 -800.2588
## 2      NA   NA -0.328339      NA      NA      NA      NA      NA
##      meandep ncoef      pval      r2      rbar2 regobs  schwarz      sddep      se
## 1 -2.977558      2 6.07e-59 0.406299 0.404384      312 5.166678 4.088952 3.155696
## 2      NA      NA 5.66e-37      NA      NA      NA      NA      NA      NA
##          ssr  stderrs    tstats
## 1 3087.108 0.415221 -20.31916
## 2      NA 0.022542 -14.56533
```

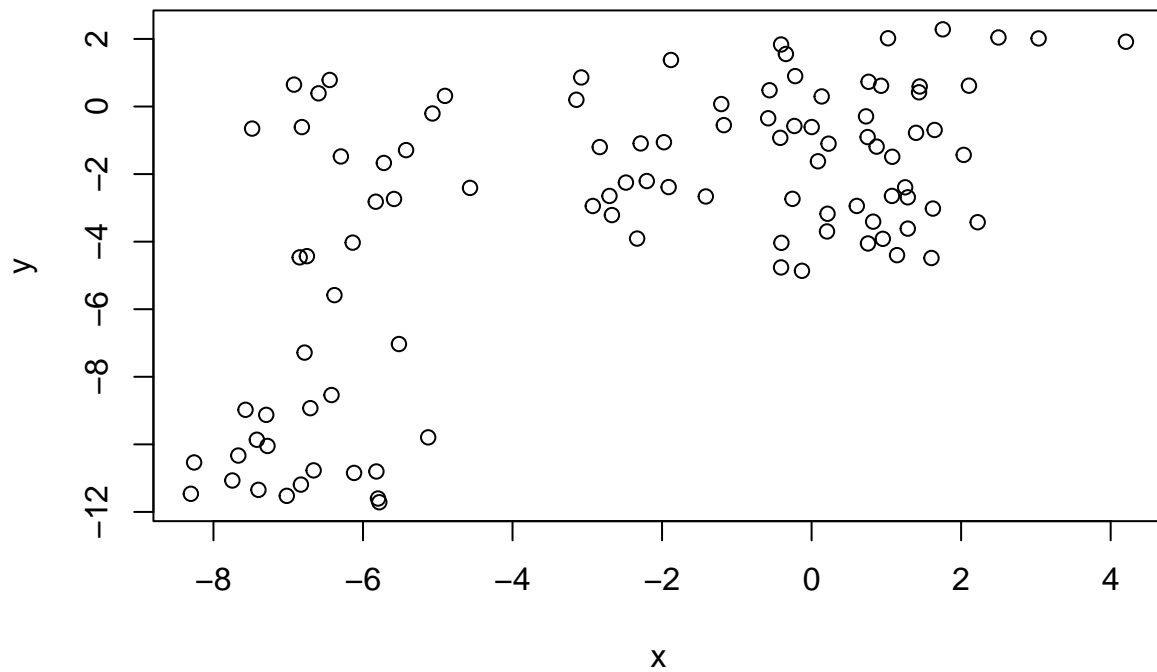
1 R plots

```
print(knitr::opts_current$get("fig.show"))
```

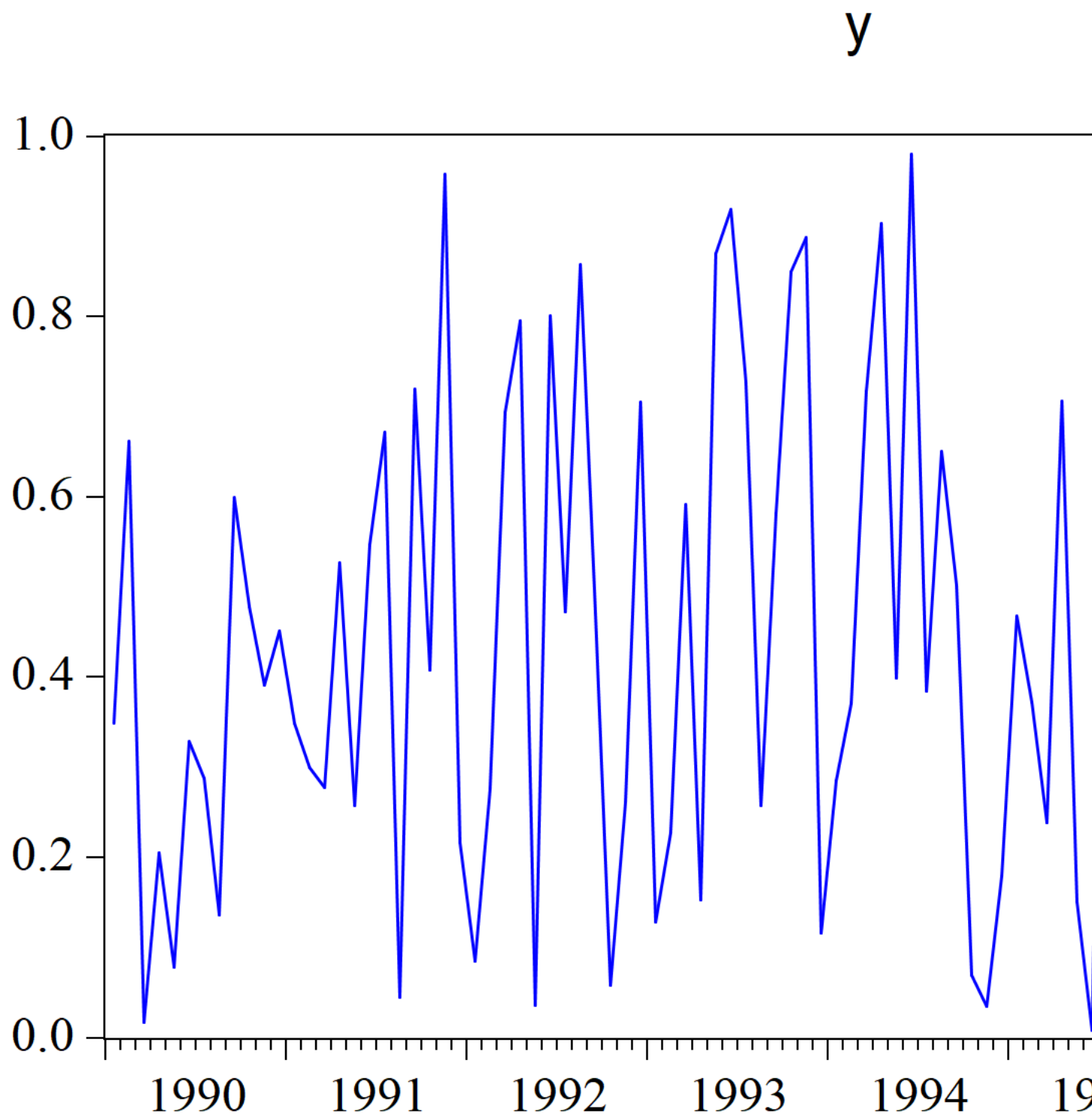
```
## [1] "asis"
```

```
y=cumsum(rnorm(100))
x=cumsum(rnorm(100))
```

```
plot(x,y)
```



```
data=data.frame(y=runif(100),x=runif(100))
evIEWS_graph(data,save_path = "",frequency = "m",start_date = 1990,group = F,options = "m")
```



X

