

Untitled

2022-06-11

Contents

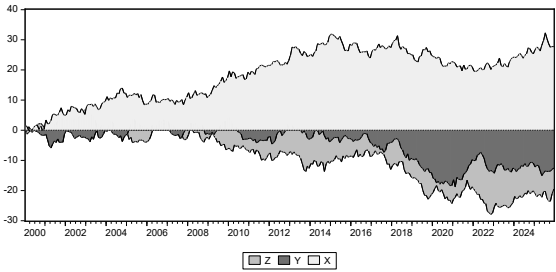
0.1 R Markdown	1
1 R plots	2

0.1 R Markdown

```
EViews> 'wfcreate(wf=sagiru,page=mati) m 2000 2025
+ open mychunk
+ delete gra*
+ genr y=@cumsum(nrnd)
+ genr x=@cumsum(nrnd)
+ genr z=@cumsum(nrnd)
+
+           graph grap1.line z
+           graph grap2.area z y x
+ freeze(grap,mode=overwrite) x.line
+ equation ols.ls y c x
+
+ wfsave mychunk
```



(a) A figure



(b) Another figure



(c) A figure

Figure 1: somefigure

```
##          aic  df    coefs      dw      f  fprob      hq    logl  meandep
## 1 6.102064 310  0.972778 0.038081 79.14688 4.9e-17 6.111654 -949.922 -4.661261
## 2      NA  NA -0.304825      NA      NA      NA      NA      NA      NA
##   ncoef    pval      r2   rbar2 regobs  schwarz  sddep      se    ssr
## 1     2 1.6319e-01 0.203386 0.200816   312 6.126058 5.702934 5.098257 8057.59
## 2     NA 4.9000e-17      NA      NA      NA      NA      NA      NA      NA
##   stderrs   tstats
## 1 0.695964  1.397743
## 2 0.034264 -8.896453
```

1 R plots

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

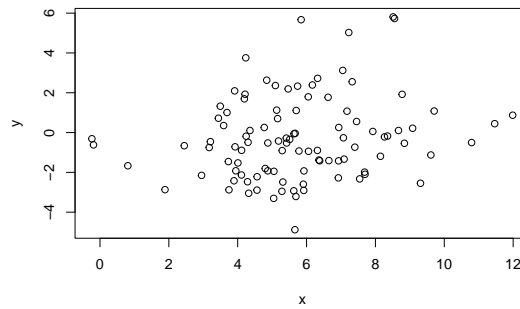


Figure 2: another fig

