

Untitled

2022-06-11

Contents

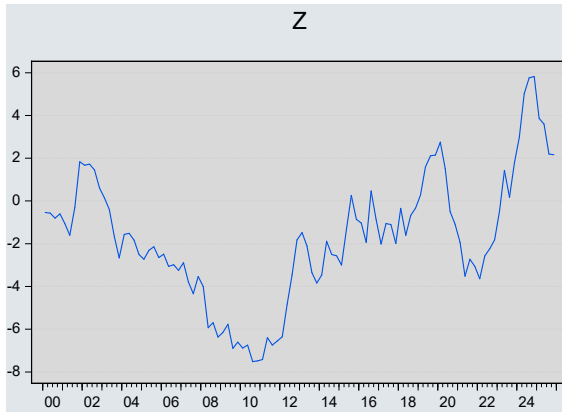
0.1 R Markdown	1
1 R plots	2

0.1 R Markdown

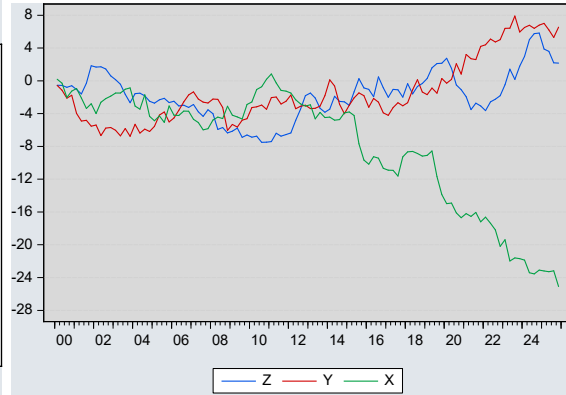
```
EViews> wfcreate(wf=sagiru,page=mati) q 2000 2025
+ for %y page1 page2 page3 page4
+ pagecreate(page={%y}) q 2000 2025
+ next
+ %pagelist=@pagelist
+ 'open mychunk
+ for %y {%pagelist}
+ pageselect {%y}
+ delete gra*
+ genr y=@cumsum(nrnd)
+ genr x=@cumsum(nrnd)
+ genr z=@cumsum(nrnd)
+ genr date=@date
+
+ graph grap1.line z
+ graph grap2.line z y x
+ freeze(grap,mode=overwrite) x.line
+ equation ols.ls y c x
+ next
+ wfsave mychunk
```

```
##          aic  df   coefs      dw      f  fprob      hq      logl  meandep
## 1 5.32973 102 8.048659 0.142225 53.14373 6.8e-11 5.350332 -275.146 9.085686
## 2      NA  NA 0.743694      NA      NA      NA      NA      NA      NA
##   ncoef   pval      r2  rbar2 regobs  schwarz  sddep      se      ssr
## 1      2 1.85e-40 0.342545 0.3361    104 5.380584 4.225832 3.443212 1209.282
## 2      NA 6.80e-11      NA      NA      NA      NA      NA      NA      NA
##   stderrs  tstats
## 1 0.366379 21.968140
## 2 0.102016 7.289975

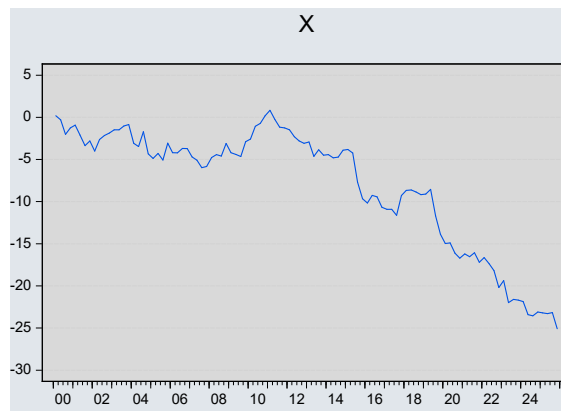
##          aic  df   coefs      dw      f  fprob      hq      logl  meandep
## 1 5.384448 102 2.270205 0.122263 76.11328 5.36e-14 5.40505 -277.9913 -1.641808
## 2      NA  NA 0.440722      NA      NA      NA      NA      NA      NA
##   ncoef   pval      r2  rbar2 regobs  schwarz  sddep      se      ssr
## 1      2 1.18e-04 0.427331 0.421716    104 5.435301 4.653451 3.538715 1277.295
## 2      NA 5.36e-14      NA      NA      NA      NA      NA      NA      NA
##   stderrs  tstats
```



(a) A figure



(b) Another figure



(c) A figure

Figure 1: somefigure

```
## 1 0.566988 4.003974
## 2 0.050517 8.724293

##      date      x      y      z
## 1 2000-01-01 0.1864291 -0.5698461 -0.5386148
## 2 2000-04-01 -0.2963489 -1.1511680 -0.5701152
## 3 2000-07-01 -2.0308876 -2.1142419 -0.8026049
## 4 2000-10-01 -1.2648283 -1.7585126 -0.6017271
## 5 2001-01-01 -0.9331598 -3.9824265 -1.0628072
## 6 2001-04-01 -2.1071381 -4.9046680 -1.6083177
```

1 R plots

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

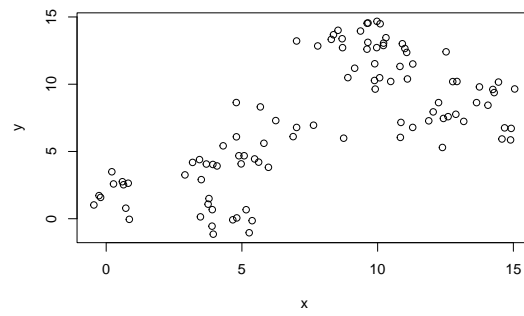
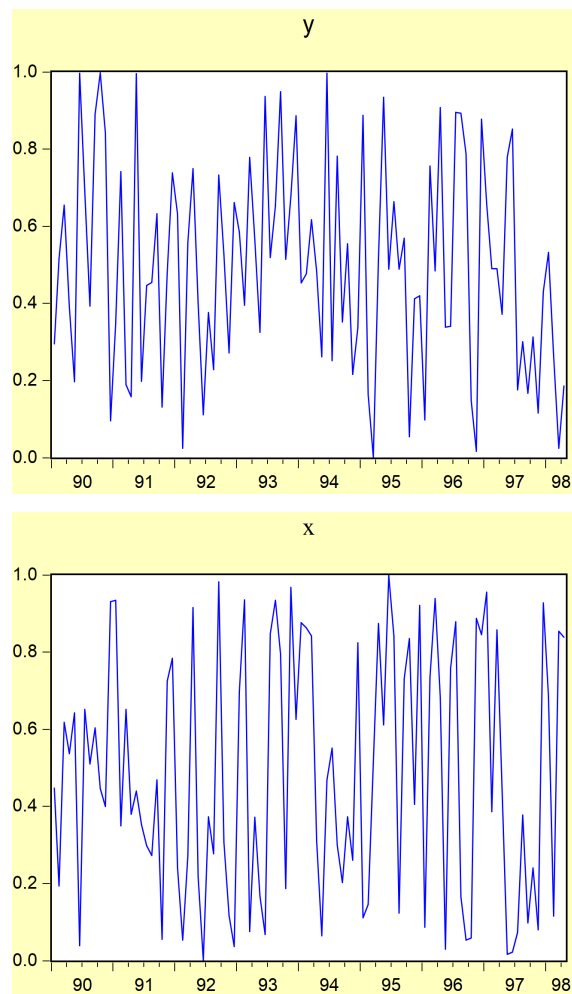


Figure 2: another fig



##	date	x	y	z
## 1	2001-01-01	-0.4820604	-0.3125897	-0.3326271
## 2	2001-01-02	0.4852230	-0.8112815	-2.7813681
## 3	2001-01-03	0.9362232	-0.6984394	-3.1106665
## 4	2001-01-04	0.5350203	-0.7969152	-4.9330233
## 5	2001-01-05	0.7591994	0.5252892	-4.6962237
## 6	2001-01-06	-0.1655467	0.6807055	-5.3050254

