

Untitled

2022-06-11

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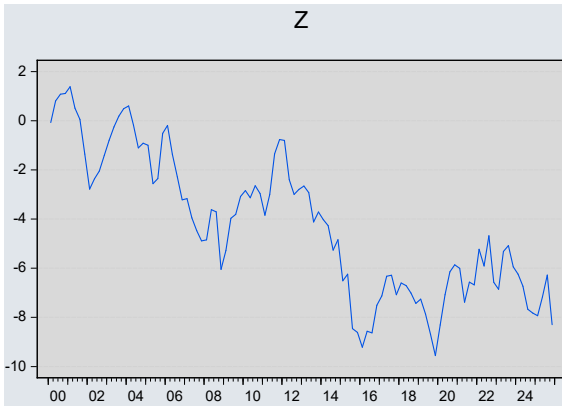
```
EViews> wfcreate(wf=sagiru,page=mati) q 2000 2025
+ 'open mychunk
+ delete gra*
+ genr y=@cumsum(nrnd)
+ genr x=@cumsum(nrnd)
+ genr z=@cumsum(nrnd)
+ genr date=@date
+
+ graph grap1.line z
+ graph grap2.line z y x
+ freeze(grap,mode=overwrite) x.line
+ equation ols.ls y c x
+
+ wfsave mychunk
```

```
##          aic  df      coefs      dw      f      fprob      hq      logl
## 1 5.969209 102 -7.261256 0.081067 116.4694 1.44e-18 5.989812 -308.3989
## 2      NA  NA  1.026699      NA      NA      NA      NA      NA
##      meandep ncoef      pval      r2      rbar2 regobs  schwarz  sddep      se
## 1 -12.36326      2 6.41e-19 0.533115 0.528538 104 6.020063 6.904012 4.740508
## 2      NA  NA 1.44e-18      NA      NA      NA      NA      NA      NA
##      ssr  stderrs  tstats
## 1 2292.187 0.663006 -10.95203
## 2      NA 0.095134 10.79210

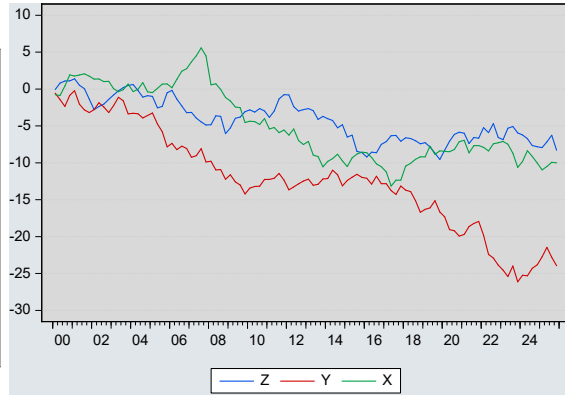
##      date      x      y      z
## 1 2000-01-01 -0.7708879 -0.5697069 -0.07347013
## 2 2000-04-01 -0.8836107 -1.4399277 0.80291727
## 3 2000-07-01 0.4026090 -2.3650316 1.07509900
## 4 2000-10-01 1.9248965 -0.8691016 1.10776936
## 5 2001-01-01 1.7687891 -0.2315069 1.38233268
## 6 2001-04-01 1.8919846 -2.0558081 0.51050572
```

1 R plots

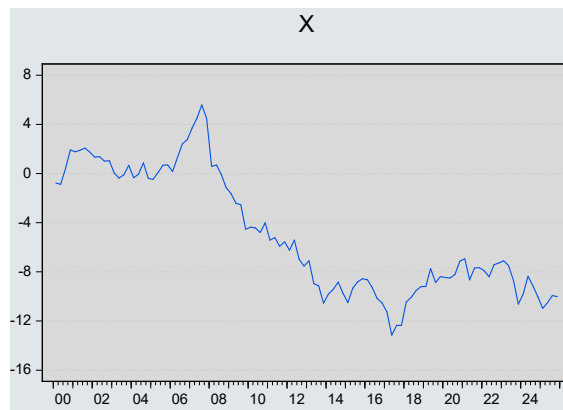
```
## NULL
## [1] "asis"
```



(a) A figure

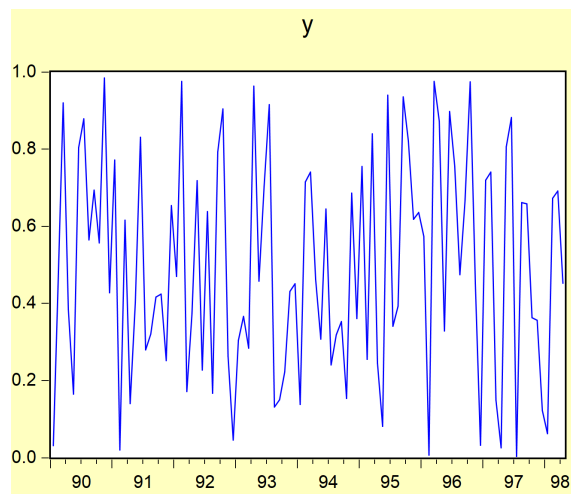


(b) Another figure



(c) A figure

Figure 1: somefigure



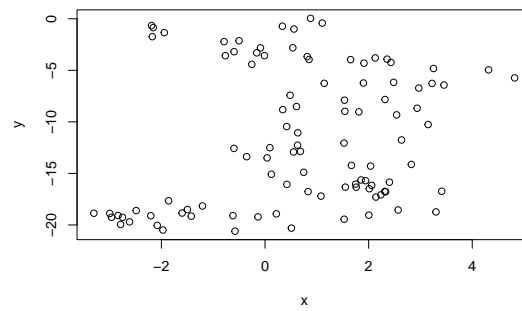
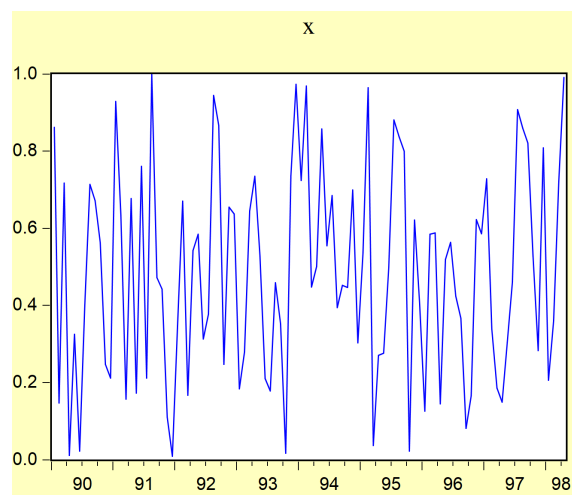


Figure 2: another fig



```
##      date      x      y      z
## 1 2001-01-01 1.170071 -0.8844304 1.119159
## 2 2001-02-01 1.598474 -1.6971996 1.038679
## 3 2001-03-01 3.676611 -2.5869766 2.906423
## 4 2001-04-01 3.364740 -2.2325850 1.428864
## 5 2001-05-01 2.350668 -2.5461141 1.026177
## 6 2001-06-01 2.683904 -2.6404024 0.344291
```

