Untitled

2022-06-11

Contents

0.1 R Markdown 1

1 R plots **2**

0.1 R Markdown

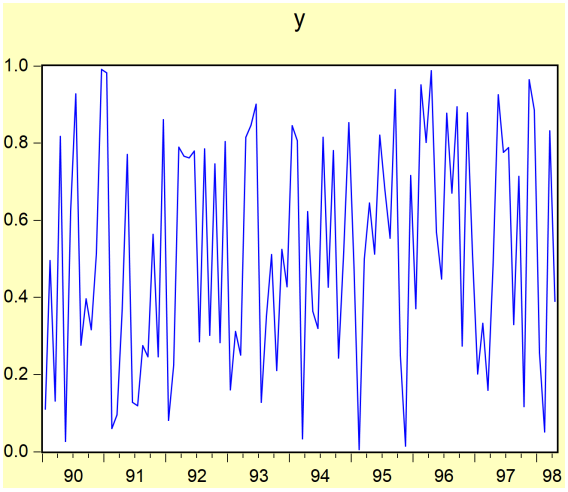
```
EViews> wfcreate(wf=sagiru,page=mati) q 2000 2025
+ for %y page1 page2 page3
+ pagecreate(page={%y}) q 2000 2025
+ next
+ %pagelist=@pagelist
+ 'open mychunk
+ for %y {%pagelist}
+ pageselect {%y}
+ delete gra*
+ genr y=@cumsum(nrnd)
+ genr x=@cumsum(nrnd)
+ genr z=@cumsum(nrnd)
+ genr date=@date
+                       graph grap1.dot z
+                             graph grap2.bar y
+                             graph grap3.area x
+    freeze(grap,mode=overwrite) x.line
+ equation ols.ls y c x
+ freeze(tab) ols
+ next
+ wfsave mychunk
```

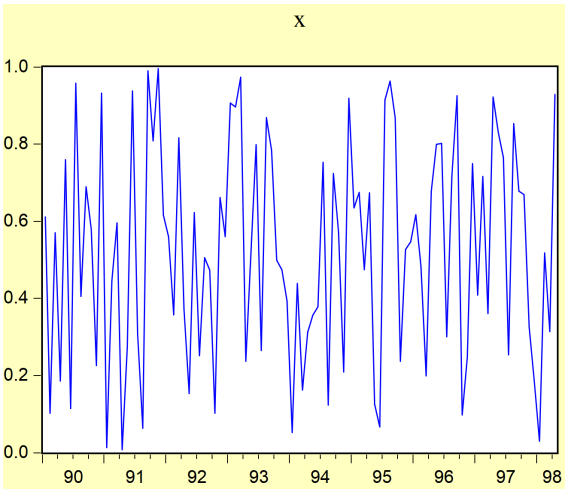
```
## NULL

## NULL

## NULL

##         date         x           y         z
## 1 2000-01-01 0.3581780 -0.28670142 -1.252282
## 2 2000-04-01 0.7225110 -0.15422686 -2.374090
## 3 2000-07-01 0.6264368 -0.01970857 -1.191394
## 4 2000-10-01 1.5622026  1.71801486 -1.307479
## 5 2001-01-01 2.1920427  1.57692462 -1.047143
## 6 2001-04-01 1.2774845  1.83442578 -2.118365
```

1 R plots

```
## NULL
```

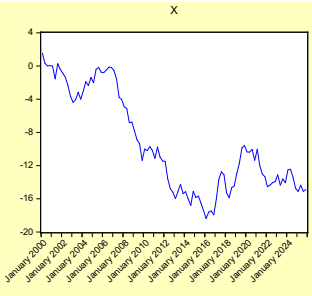
```
## [1] "asis"
```



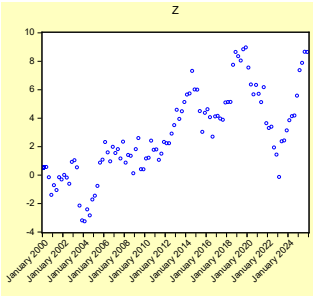



```
##         date          x           y          z
## 1 2001-01-01 -0.2459328  0.27925204  0.2001161
## 2 2001-01-02 -0.1874220 -0.29029595  0.1853385
## 3 2001-01-03  1.6102392  1.59160047  3.2885122
## 4 2001-01-04  2.1732303  0.08786238  2.8418956
## 5 2001-01-05  1.4192666 -0.13008483 -0.2284603
## 6 2001-01-06  1.1725949  0.09164000 -1.6514512
```

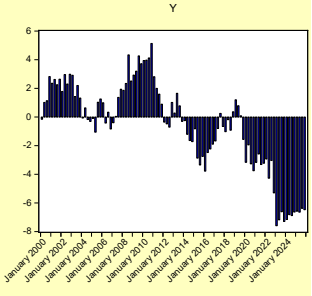
30
25
20
15
10
5
0
-5
-10
1
8
15
22
29
5
12
19
26
5
12
19
26
2
9
M1
M2
M3
M4
x
y
z



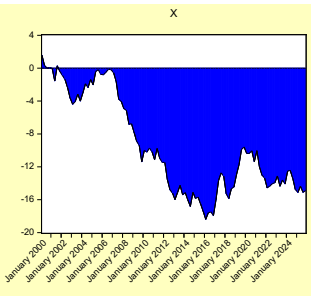
(a) Page 1 Figure 1



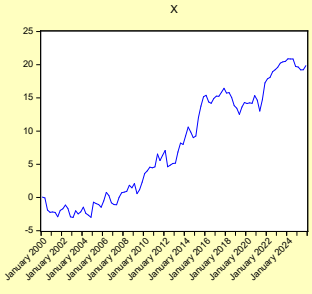
(b) Page 1 Figure 2



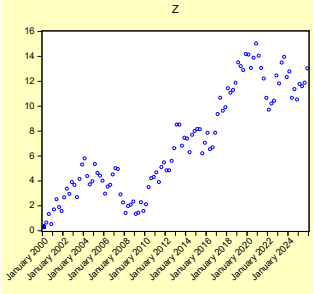
(c) Page 1 Figure 3



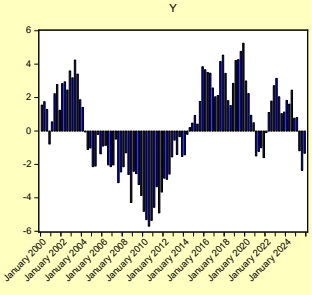
(d) Page 1 Figure 4



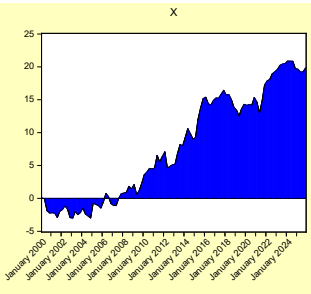
(e) Page 2 Figure 1



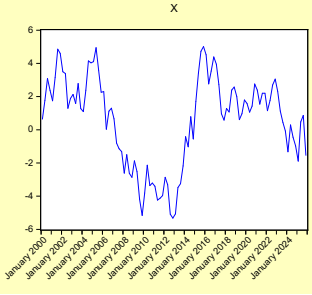
(f) Page 2 Figure 2



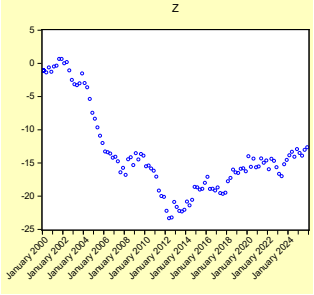
(g) Page 2 Figure 3



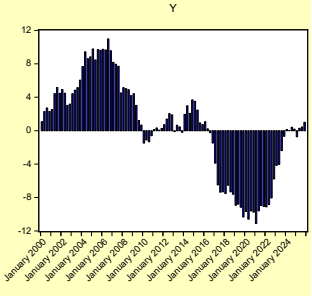
(h) Page 2 Figure 4



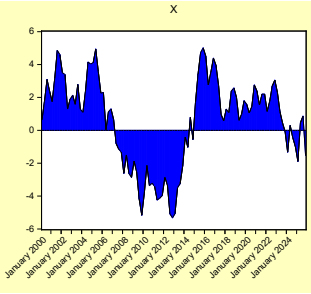
(i) Page 3 Figure 1



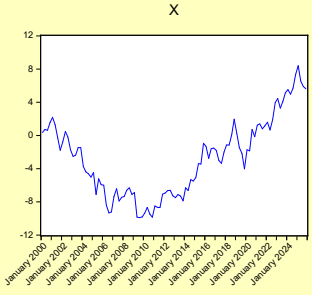
(j) Page 3 Figure 2



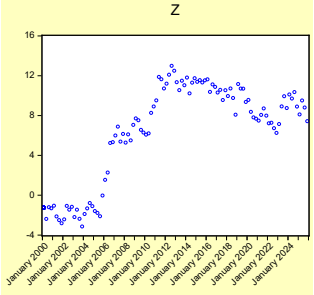
(k) Page 3 Figure 3



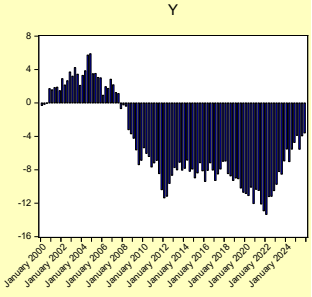
(l) Page 3 Figure 4



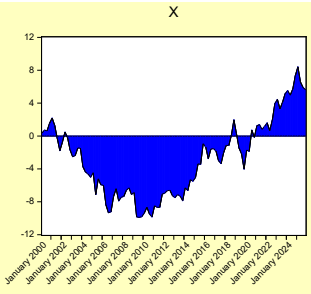
(m) Page 4 Figure 1



(n) Page 4 Figure 2



(o) Page 4 Figure 3



(p) Page 4 Figure 4

Figure 1: somefigure

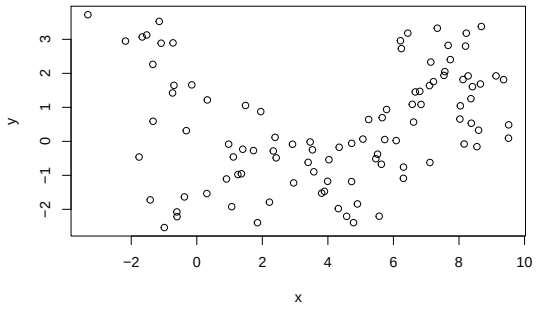


Figure 2: another fig