Untitled

2022-06-11

Contents

0.1 R Markdown

```
EViews> wfcreate(wf=sagiru,page=mati) q 2000 2025
+ 'open mychunk
+ for !i=1 to 100
+ %page="page"+@STR(!i)
+ if @pageexist(%page) then
+ pagedelete page!i
+ endif
+ next
+
+ for %y page1 page2 page3
+
+ pagecreate(page={%y}) a 2020 2025
+ next
+ %pagelist=@pagelist
+ for %y {%pagelist}
+ pageselect {%y}
+ delete gra*
+ genr y=@cumsum(nrnd)
+ genr x=@cumsum(nrnd)
+ genr z=@cumsum(nrnd)
+ genr date=@date
+                    graph grap3.line z
+                        graph grap2.bar y
+                        graph grap1.area x
+    freeze(grap,mode=overwrite) x.line
+ equation ols.ls y c x
+ freeze(mode=overwrite,tab) ols
+ next
+ wfsave mychunk
```

```
##          date          x           y          z
## 1 2020-01-01 -0.70671085 -0.06338071 0.7616228
## 2 2021-01-01 -1.13216881 -1.74652995 1.2223769
## 3 2022-01-01  0.03542993 -0.38073612 2.8858947
## 4 2023-01-01  0.35843752  1.42858012 5.5240956
## 5 2024-01-01 -0.48705582  1.24478048 4.9992580
## 6 2025-01-01 -1.88313171  2.13127246 6.0317713
```

(a) Page 1 Figure 1

(b) Page 1 Figure 2

(c) Page 1 Figure 3

(d) Page 1 Figure 4
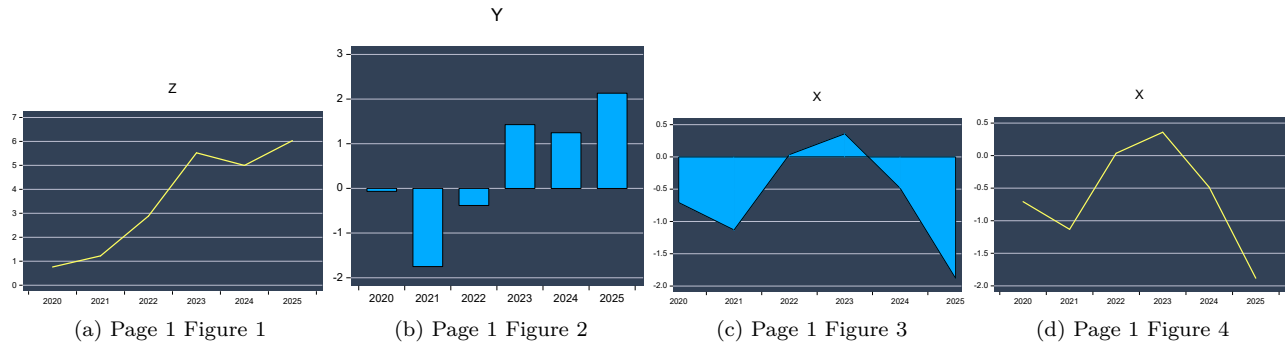
Figure 1: somefigure

```
##        aic df     coefs     dw        f     fprob       hq      logl  meandep
## 1 4.028756  4  0.350672 0.9229 0.023047 0.886684 3.750889 -10.08627 0.435664
## 2       NA NA -0.133664     NA       NA       NA       NA        NA       NA
##   ncoef     pval      r2     rbar2 regobs  schwarz    sddep       se      ssr
## 1     2 0.703604 0.005729 -0.242839      6 3.959343 1.427807 1.591758 10.13477
## 2    NA 0.886684      NA        NA     NA       NA       NA       NA       NA
##    stderrs    tstats
## 1 0.857739  0.408833
## 2 0.880456 -0.151812

##         Dependent.Variable..Y              X                        X.1
## 1        Method: Least Squares
## 2  Date: 06/24/22   Time: 07:39
## 3           Sample: 2020 2025
## 4     Included observations: 6
## 5
## 6               Variable Coefficient                      Std. Error
## 7
## 8                      C    0.350672                        0.857739
## 9                      X   -0.133664                        0.880456
## 10
## 11             R-squared    0.005729         Mean dependent var
## 12    Adjusted R-squared   -0.242839          S.D. dependent var
## 13    S.E. of regression    1.591758       Akaike info criterion
## 14     Sum squared resid    10.13477          Schwarz criterion
## 15        Log likelihood   -10.08627       Hannan-Quinn criter.
## 16           F-statistic    0.023047        Durbin-Watson stat
## 17       Prob(F-statistic)    0.886684
## 18
##        X.2     X.3
## 1
## 2
## 3
## 4
## 5
## 6  t-Statistic  Prob.
## 7
## 8     0.408833   0.7036
## 9    -0.151812   0.8867
```

```
## 10
## 11              0.435664
## 12              1.427807
## 13              4.028756
## 14              3.959343
## 15              3.750889
## 16              0.922900
## 17
## 18

## NULL
```

1   R plots