

Untitled

2022-06-11

Contents

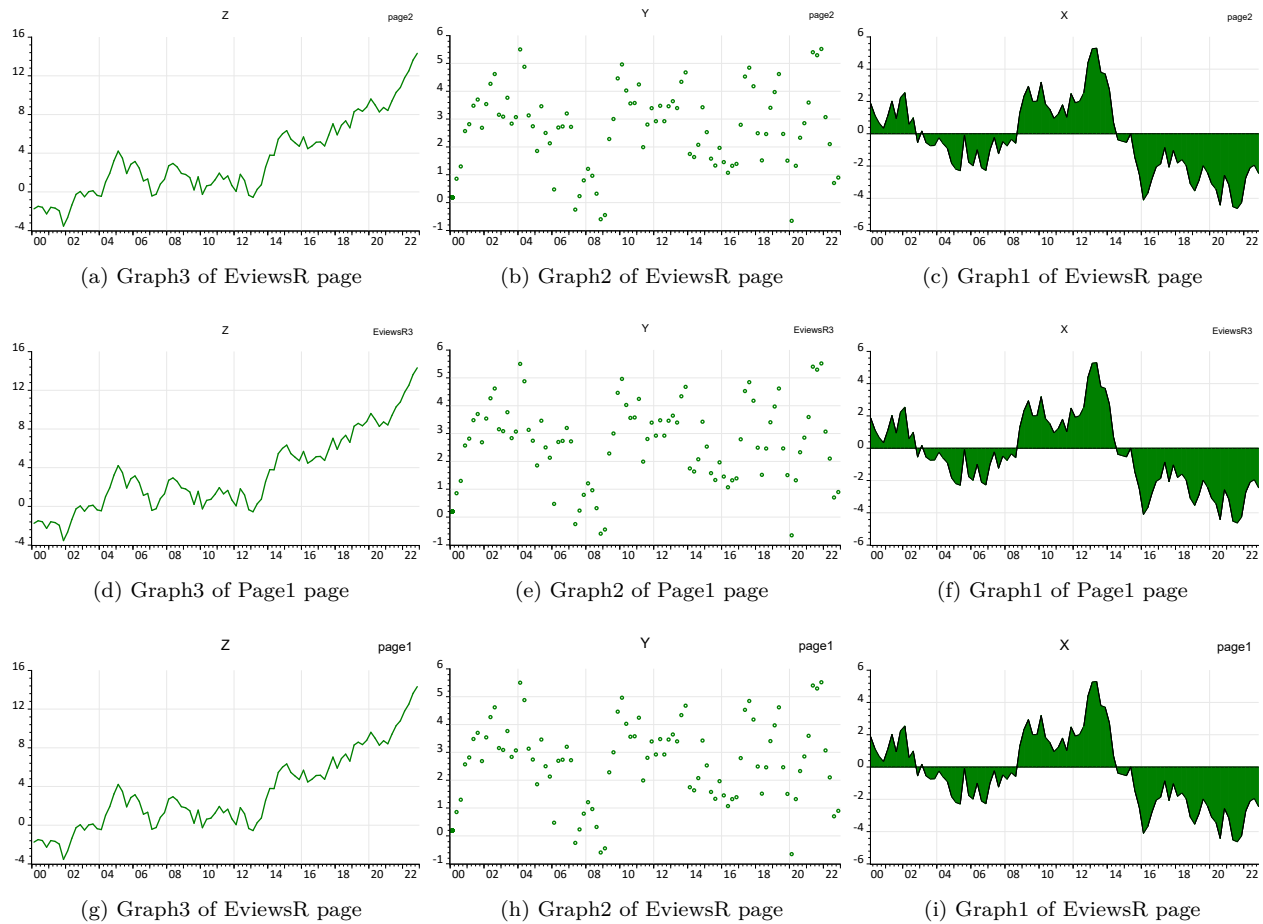


Figure 1: Figures automatically imported by evIEWS chunk (page="eviewsr page1", graph="asis")

```
> import_table('eviewsr1')
>
> import$page1_ols_equation
```

```
## NULL
```

```
> import$page1
```

```
## NULL
```

```
> import$viewsr3_ols_equation_table
```

```
##          Dependent.Variable..Y          X          X.1
## 1          Method: Least Squares
## 2 Date: 07/22/22   Time: 09:35
## 3          Sample: 2000Q1 2022Q4
## 4          Included observations: 92
## 5
## 6          Variable Coefficient          Std. Error
## 7
## 8          C      2.706710          0.218069
## 9          X      0.063024          0.093779
## 10         Z      -0.001788          0.053596
## 11
## 12          R-squared    0.010514          Mean dependent var
## 13         Adjusted R-squared -0.011721          S.D. dependent var
## 14         S.E. of regression  1.465112          Akaike info criterion
## 15         Sum squared resid  191.0431          Schwarz criterion
## 16         Log likelihood    -164.1550          Hannan-Quinn criter.
## 17         F-statistic      0.472862          Durbin-Watson stat
## 18         Prob(F-statistic) 0.624773
## 19
```

```
##          X.2          X.3
```

```
## 1
## 2
## 3
## 4
## 5
## 6 t-Statistic Prob.
## 7
## 8      12.41220    0.0000
## 9      0.672042    0.5033
## 10     -0.033355    0.9735
## 11
## 12          2.676539
## 13          1.456600
## 14          3.633805
## 15          3.716037
## 16          3.666995
## 17          0.608145
## 18
## 19
```

```
## Warning in dir.create("EviewsR_files/"): 'EviewsR_files' already exists
```

```
> eviews_import(source_description = "EviewsR_Files/EviewsR_eviews_import.csv",frequency = "m",start_da
```

```
> eviews_import(source_description = "EviewsR_files/EviewsR_eviews_import.csv",smpl_string = "1990m10 1
+ rename_string = "x x2")
```

```
> import_workfile('eviewsr1',graph = "*",graph_procs = 'template midnight')
```

```
> import_graph('eviewsr1',graph = "*",graph_procs = 'template midnight')
```

```
> EviewsR3$page1
```

```

> EviewsR3$ols_equation
> evIEWS12$evIEWSr3

> import_workfile(wf="EviewsR1",page = "EviewsR3")
> import$evIEWSr3
> # evIEWS$importedDataFrame %>% head
>
> # kable(head(evIEWS$importedDataFrame),
> # caption="Imported series converted to table",booktabs=T,linesep="") %>% kable_styling(latex_option

```