Untitled

2022-06-11

Contents

(a) Graph3 of EviewsR page   (b) Graph2 of EviewsR page   (c) Graph1 of EviewsR page

(d) Graph3 of Page1 page   (e) Graph2 of Page1 page   (f) Graph1 of Page1 page

(g) Graph3 of EviewsR page   (h) Graph2 of EviewsR page   (i) Graph1 of EviewsR page
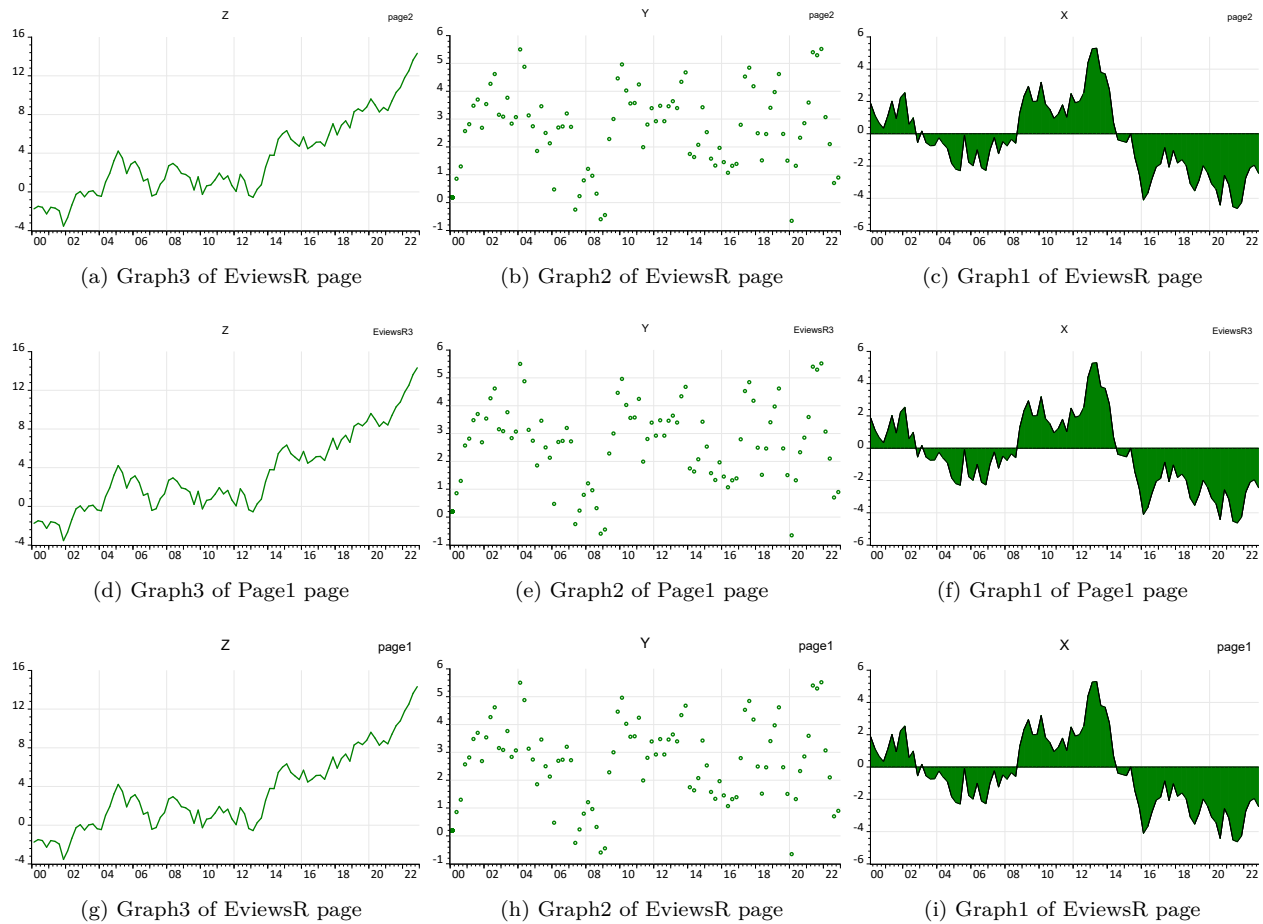
Figure 1: Figures automatically imported by eviews chunk (page="eviewsr page1", graph="asis")

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

```
## NULL
```

```
> import$page1
```

```
##         date           x           y           z
## 1  2000-01-01  1.869068934  0.1927711 -1.75049382
```

```
## 2  2000-04-01  1.134791134  0.8588990 -1.48338086
## 3  2000-07-01  0.658004534  1.2993294 -1.58500734
## 4  2000-10-01  0.334512420  2.5708535 -2.28046269
## 5  2001-01-01  1.091730544  2.8180694 -1.58568155
## 6  2001-04-01  2.025676635  3.4832101 -1.67408375
## 7  2001-07-01  0.935206970  3.7043953 -1.95365525
## 8  2001-10-01  2.235727086  2.6901295 -3.54234581
## 9  2002-01-01  2.539168789  3.5393346 -2.65981516
## 10 2002-04-01  0.586464784  4.2672096 -1.35657210
## 11 2002-07-01  0.985386733  4.6187089 -0.24837089
## 12 2002-10-01 -0.545114867  3.1554608  0.04833038
## 13 2003-01-01  0.167745544  3.0885681 -0.50553428
## 14 2003-04-01 -0.551684912  3.7693633  0.02767969
## 15 2003-07-01 -0.743055669  2.8379125  0.12381405
## 16 2003-10-01 -0.729735408  3.0713961 -0.35987466
## 17 2004-01-01 -0.244541464  5.5038298 -0.45899345
## 18 2004-04-01 -0.613226618  4.8800894  1.01552608
## 19 2004-07-01 -0.899290451  3.1346286  1.92328325
## 20 2004-10-01 -1.842490341  2.7445526  3.23639666
## 21 2005-01-01 -2.197709367  1.8570575  4.21454145
## 22 2005-04-01 -2.290888830  3.4622206  3.49534754
## 23 2005-07-01 -0.070091702  2.5018127  1.89043999
## 24 2005-10-01 -1.760208309  2.1320270  2.86212921
## 25 2006-01-01 -1.986747395  0.4753714  3.14649877
## 26 2006-04-01 -0.993391887  2.6971776  2.45764775
## 27 2006-07-01 -2.105739761  2.7385394  1.12827678
## 28 2006-10-01 -2.273851314  3.2021666  1.33706253
## 29 2007-01-01 -0.994422604  2.7218968 -0.41749897
## 30 2007-04-01 -0.229433295 -0.2513647 -0.23930941
## 31 2007-07-01 -1.234943110  0.2344809  0.80404501
## 32 2007-10-01 -0.483884677  0.7993676  1.29935922
## 33 2008-01-01 -0.751939970  1.2124367  2.69787081
## 34 2008-04-01 -0.346994042  0.9639745  2.94615307
## 35 2008-07-01 -0.583027933  0.3219600  2.57693446
## 36 2008-10-01  1.315723641 -0.5944166  1.91711907
## 37 2009-01-01  2.340676610 -0.4463629  1.80090390
## 38 2009-04-01  2.937003100  2.2863674  1.48798705
## 39 2009-07-01  2.006101887  3.0035534  0.20797876
## 40 2009-10-01  2.006015677  4.4648229  1.56420813
## 41 2010-01-01  3.188807246  4.9637344 -0.26348555
## 42 2010-04-01  1.841496341  4.0270159  0.62110408
## 43 2010-07-01  1.519987035  3.5639054  0.72008360
## 44 2010-10-01  0.955429081  3.5798263  1.25617460
## 45 2011-01-01  1.208279847  4.2469169  1.93938191
## 46 2011-04-01  1.789667678  1.9936495  1.29299903
## 47 2011-07-01  1.021055986  2.8071441  1.64880768
## 48 2011-10-01  2.479376168  3.3950720  0.65602299
## 49 2012-01-01  1.916250377  2.9273519  0.05133722
## 50 2012-04-01  2.004340445  3.4791001  1.81900639
## 51 2012-07-01  2.538101979  2.9246656  1.18032267
## 52 2012-10-01  4.420010271  3.4615939 -0.34481985
## 53 2013-01-01  5.266212638  3.6441725 -0.56278803
## 54 2013-04-01  5.297800958  3.3979425  0.26607355
## 55 2013-07-01  3.806522564  4.3388182  0.74528990
```

```
## 56 2013-10-01  3.709183385   4.6781725   2.56572040
## 57 2014-01-01  2.734714501   1.7473897   3.79554211
## 58 2014-04-01  0.656518524   1.6397660   3.78274314
## 59 2014-07-01 -0.378748357   2.0758636   5.45278721
## 60 2014-10-01 -0.456883798   3.4264445   5.99590916
## 61 2015-01-01 -0.533372830   2.5321866   6.33174751
## 62 2015-04-01  0.006106579   1.5812302   5.45153210
## 63 2015-07-01 -1.481816411   1.3323330   5.08139794
## 64 2015-10-01 -2.489178857   1.9683815   4.72056013
## 65 2016-01-01 -4.107956164   1.4559690   5.68808820
## 66 2016-04-01 -3.680562320   1.0742692   4.46833932
## 67 2016-07-01 -2.787007660   1.3224423   4.74331763
## 68 2016-10-01 -2.051158211   1.3924969   5.13648621
## 69 2017-01-01 -1.869994027   2.7946125   5.16167309
## 70 2017-04-01 -0.854497458   4.5276104   4.74817829
## 71 2017-07-01 -2.067356744   4.8466957   5.87045755
## 72 2017-10-01 -1.032553269   4.1810661   7.03907742
## 73 2018-01-01 -1.809383445   2.4945751   5.90239758
## 74 2018-04-01 -1.598151756   1.5167672   6.89237819
## 75 2018-07-01 -1.955392715   2.4637110   7.35060422
## 76 2018-10-01 -3.105890535   3.4079016   6.62234569
## 77 2019-01-01 -3.538298814   3.9733277   8.28087293
## 78 2019-04-01 -2.908303815   4.6186055   8.58607547
## 79 2019-07-01 -1.976118072   2.4662141   8.33210809
## 80 2019-10-01 -2.400346007   1.5074046   8.77175051
## 81 2020-01-01 -3.103762593  -0.6536918   9.60724072
## 82 2020-04-01 -3.432532593   1.3214370   8.99244800
## 83 2020-07-01 -4.421524831   2.3324601   8.27000488
## 84 2020-10-01 -2.569167990   2.8551359   8.73123345
## 85 2021-01-01 -3.144875815   3.5962831   8.41097733
## 86 2021-04-01 -4.520043273   5.4040279   9.39651986
## 87 2021-07-01 -4.629662881   5.2974362  10.29501403
## 88 2021-10-01 -4.267067300   5.5201338  10.79593348
## 89 2022-01-01 -2.723116858   3.0709196  11.80029630
## 90 2022-04-01 -2.107274284   2.1047922  12.51639851
## 91 2022-07-01 -1.945624942   0.7043842  13.62399821
## 92 2022-10-01 -2.452755685   0.9001324  14.32460515
```

```r
> import$page1_ols_equation_table
```

```
## NULL
```

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

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

```r
> eviews_import(source_description = "EviewsR_files/EviewsR_eviews_import.csv",smpl_string = "1990m10 19
+ rename_string = "x x2")
```

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

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

```r
> 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
```