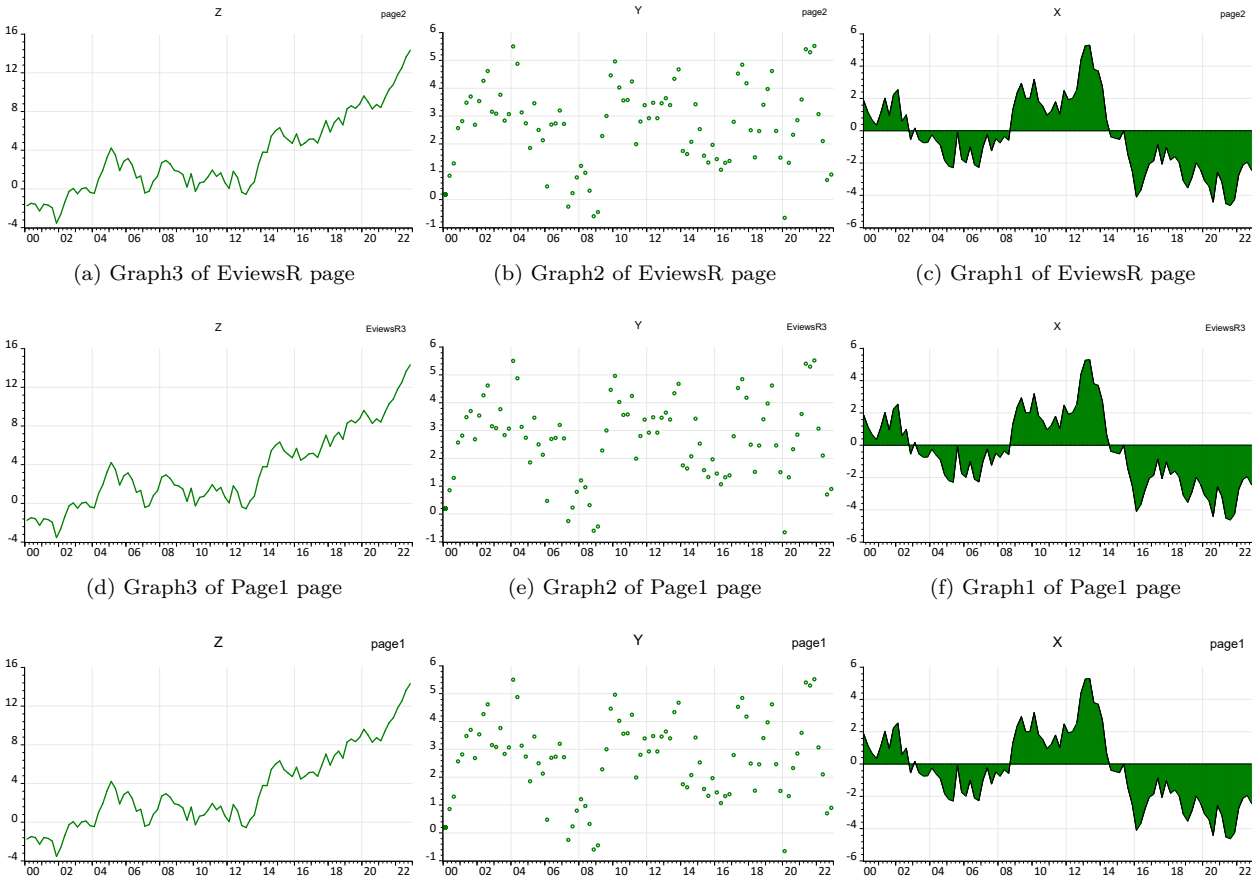
Untitled

2022-06-11

Contents



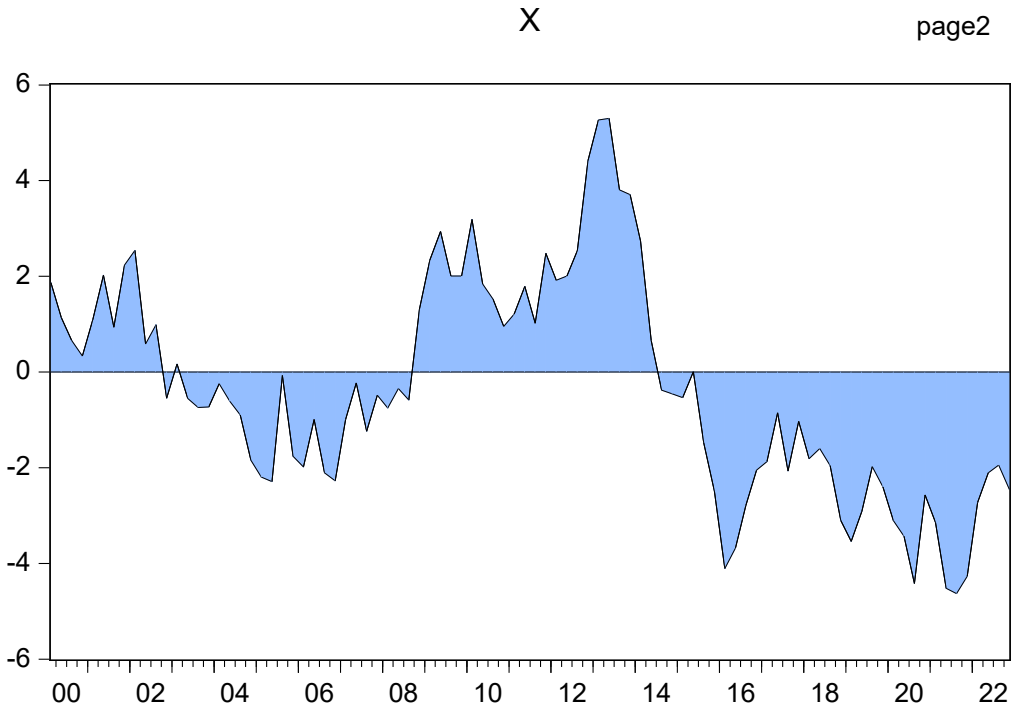
(a) Graph3 of EviewsR page (b) Graph2 of EviewsR page (c) Graph1 of EviewsR page

(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_workfile('eviewsr1')
```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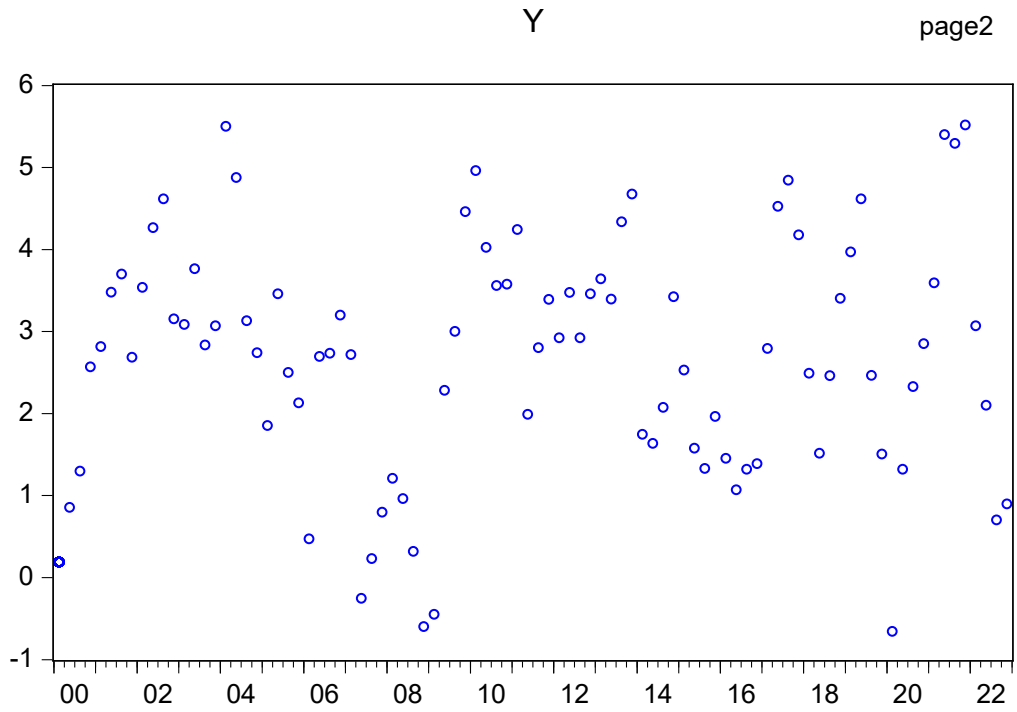
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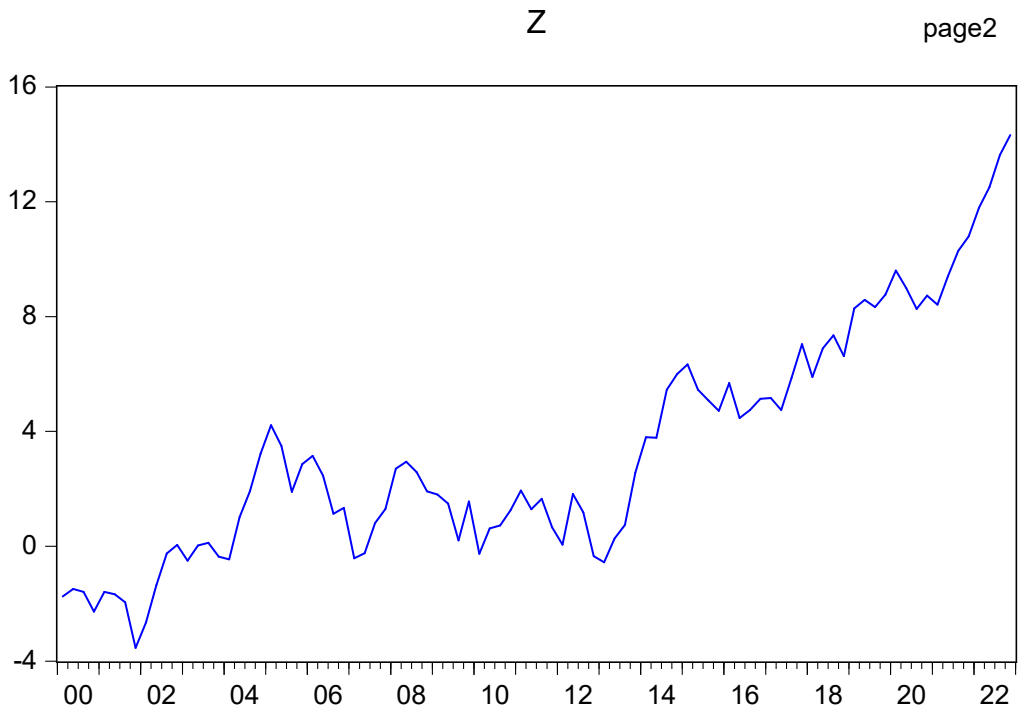
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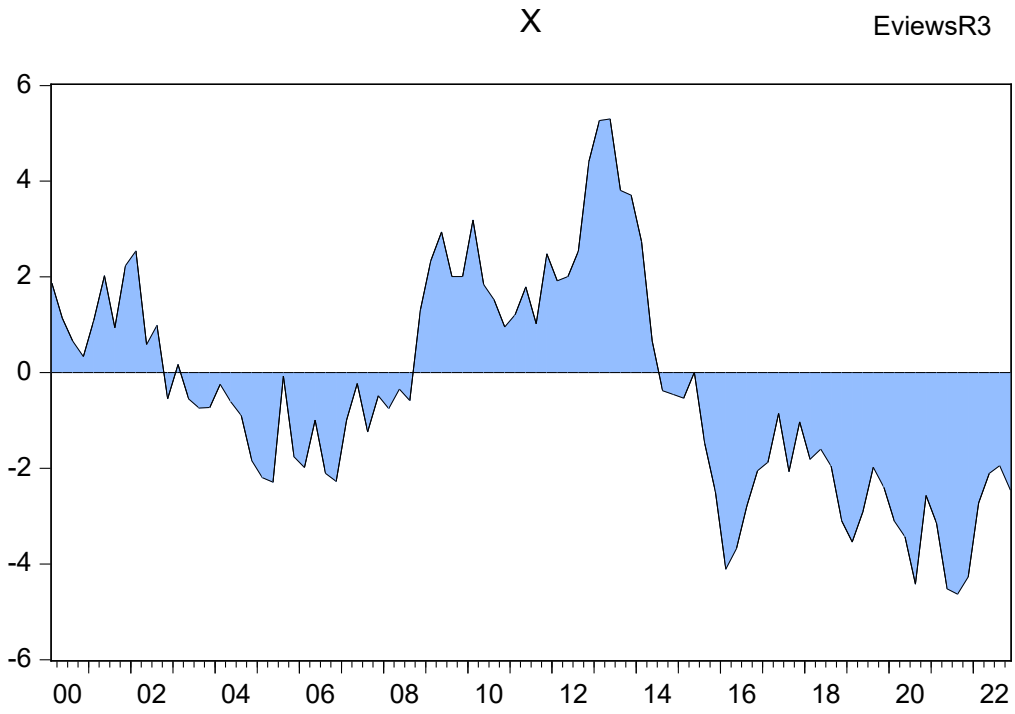
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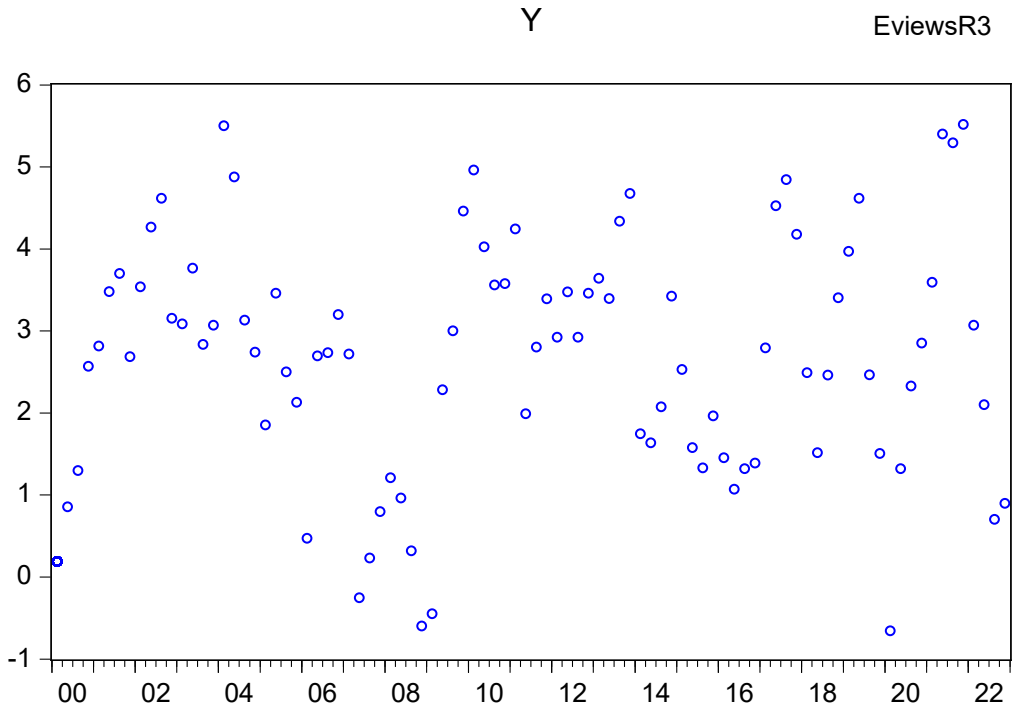
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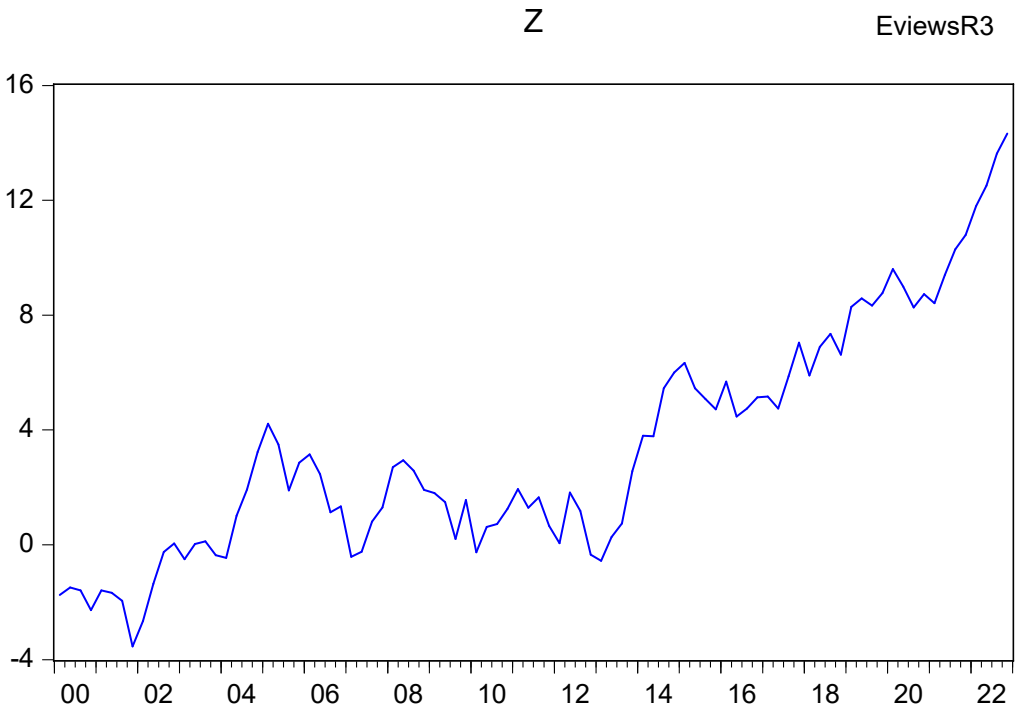
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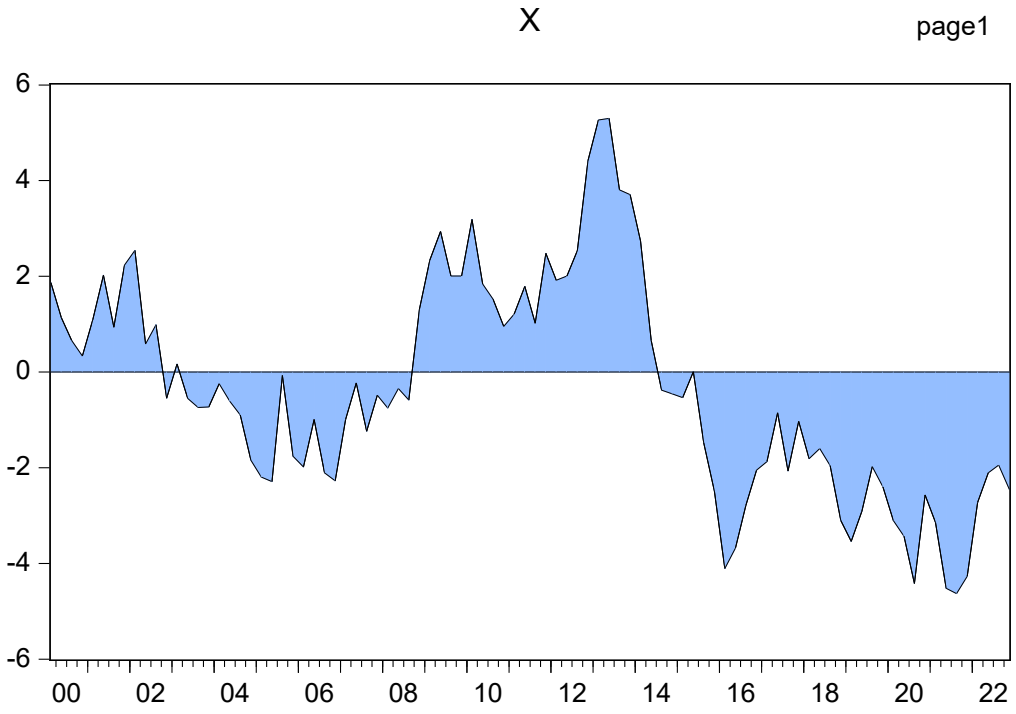
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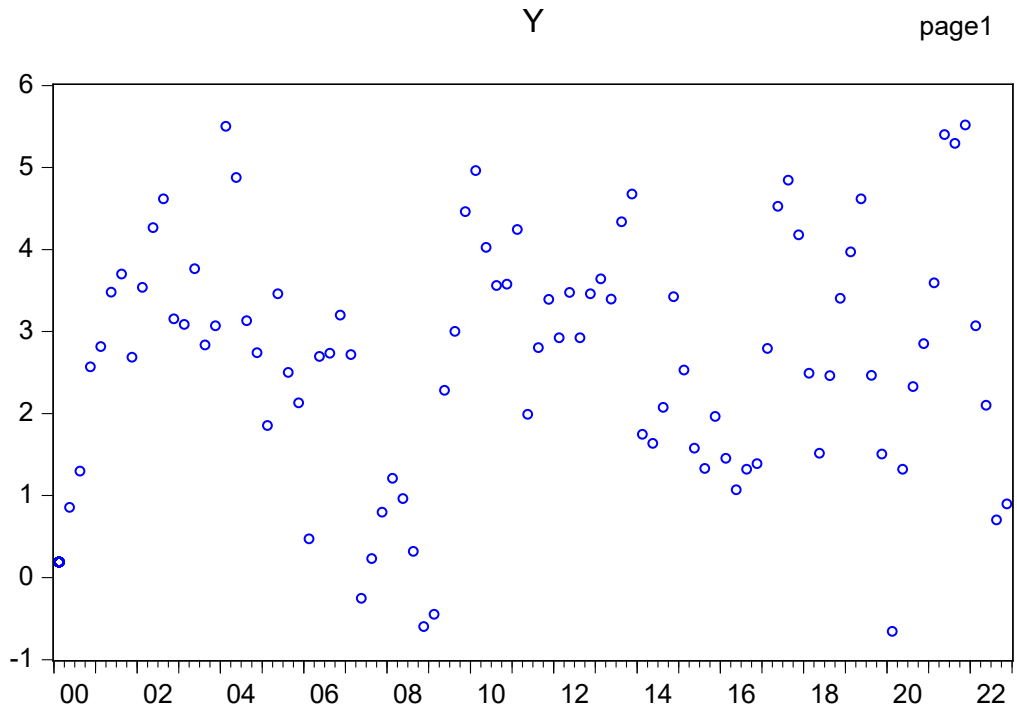
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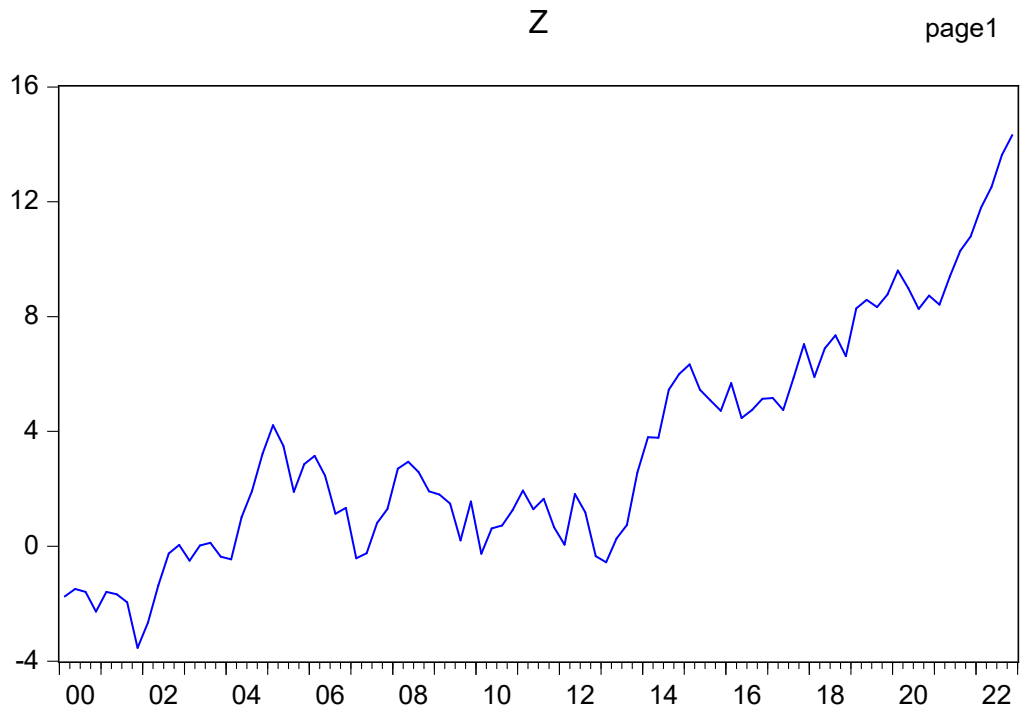


```
> import$page1_ols_equation
```

```
## NULL
```

```
> import$page1
```

```
## NULL
```

```
## 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
```