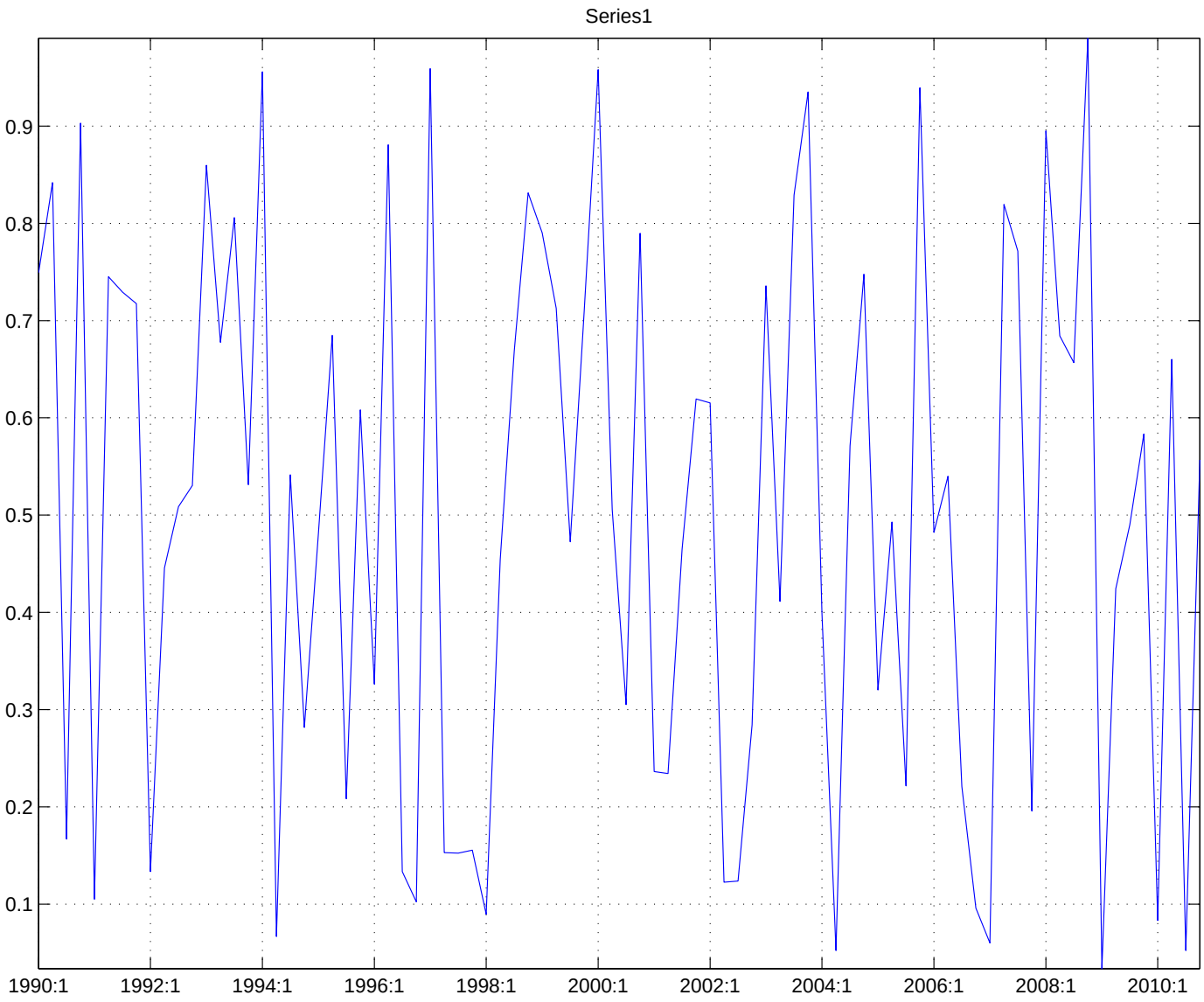
# My report 2

December 28, 2010

## Historic data

| | 2008Q1 | 2008Q2 | 2008Q3 | 2008Q4 | 2009Q1 | 2009Q2 | 2009Q3 | 2009Q4 | 2010Q1 | 2010Q2 | 2010Q3 | 2010Q4 | 2011Q1 | 2011Q2 | 2011Q3 | 2011Q4 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Series1 | 0.90 | 0.68 | 0.66 | 0.99 | 0.03 | 0.42 | 0.49 | 0.58 | 0.08 | 0.66 | 0.05 | 0.56 | ... | ... | ... | ... |
| Series2 | 36.87 | 37.55 | 38.21 | 39.20 | 39.23 | 39.66 | 40.15 | 40.73 | 40.81 | 41.47 | 41.53 | 42.08 | ... | ... | ... | ... |

## Plot of historic data



## Correlation matrix

| | xx | yy | zz |
|---|---|---|---|
| xx | 0.71 | 0.21 | 0.10 |
| yy | 0.49 | 0.65 | 0.38 |
| zz | 0.62 | 0.38 | 0.26 |

This is a fragment of text typset in LaTeX. IRIS makes it really easy to incorporate such fragments in reports.

$$E\Psi = \hat{H}\Psi \tag{1}$$

Or, better yet, you can write your LaTeXfragments in a separate file, making your report more readable, portable and flexible.

$$y_t = \beta_1 y_{t-1} + \beta_2 y_{t+1} + \beta_3 r_t + \varepsilon_t \tag{2}$$