

Reduced Form Coefficients evolution

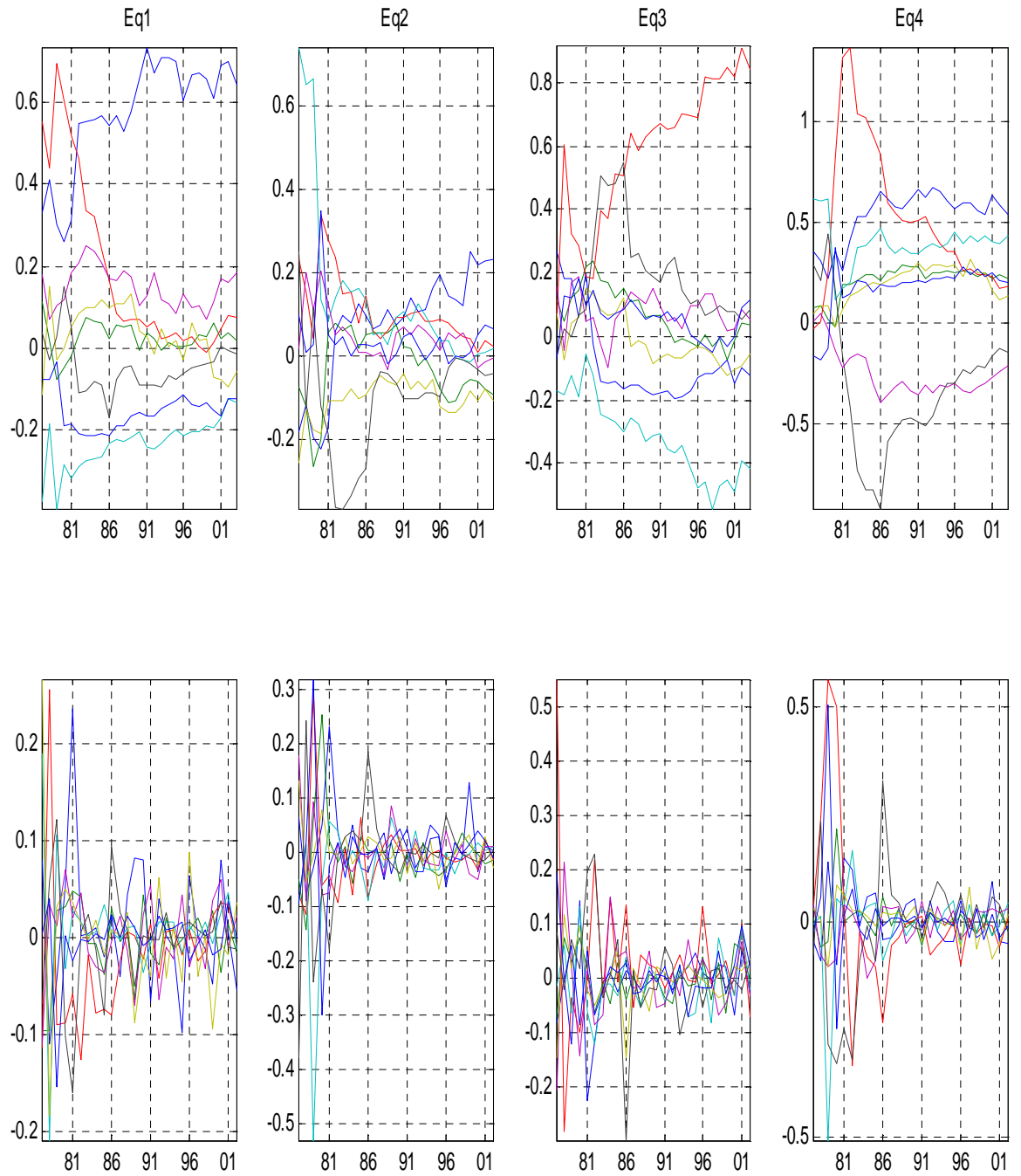


Figure 1: Reduced form coefficients

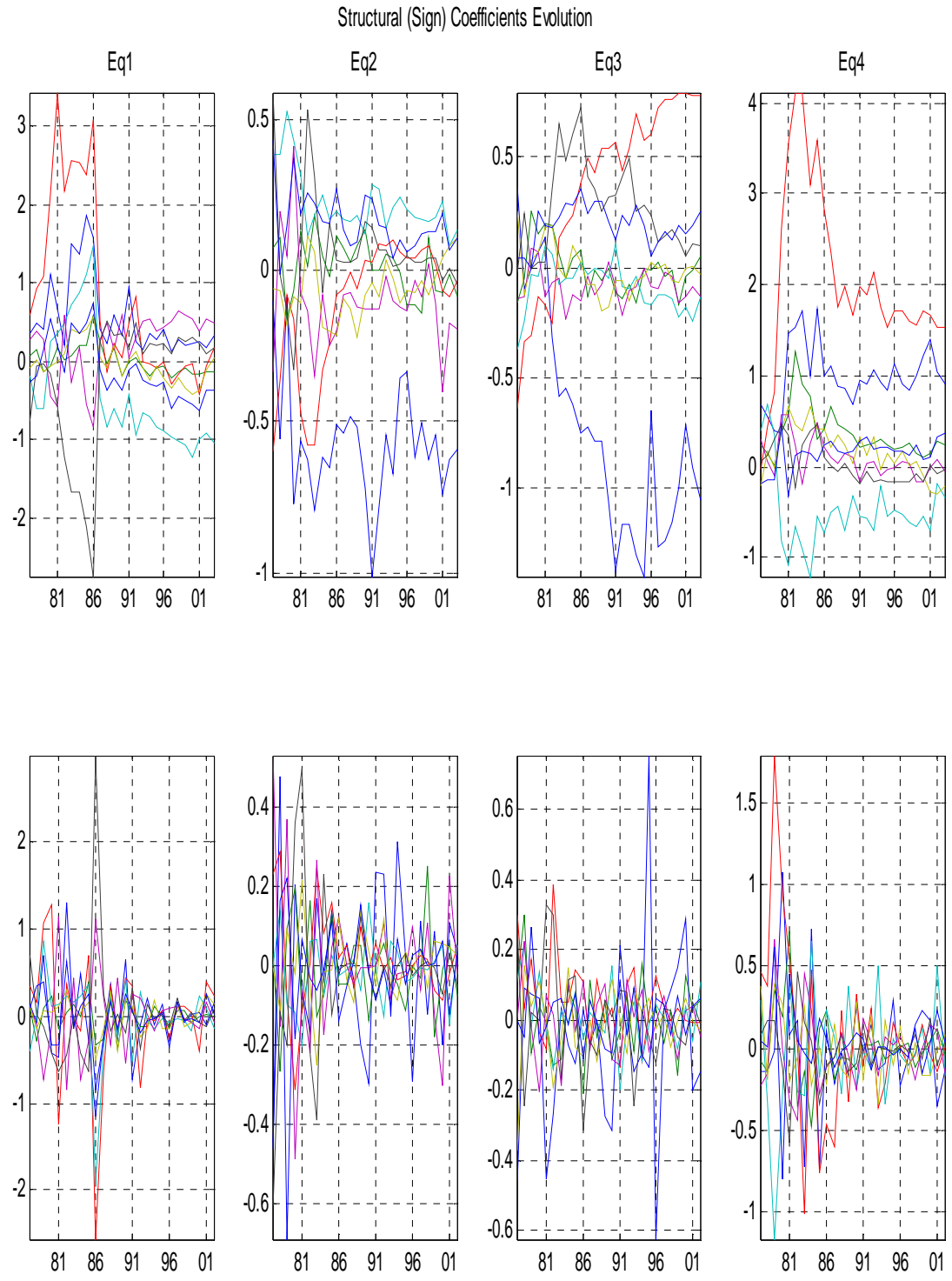


Figure 2: Structural coefficients

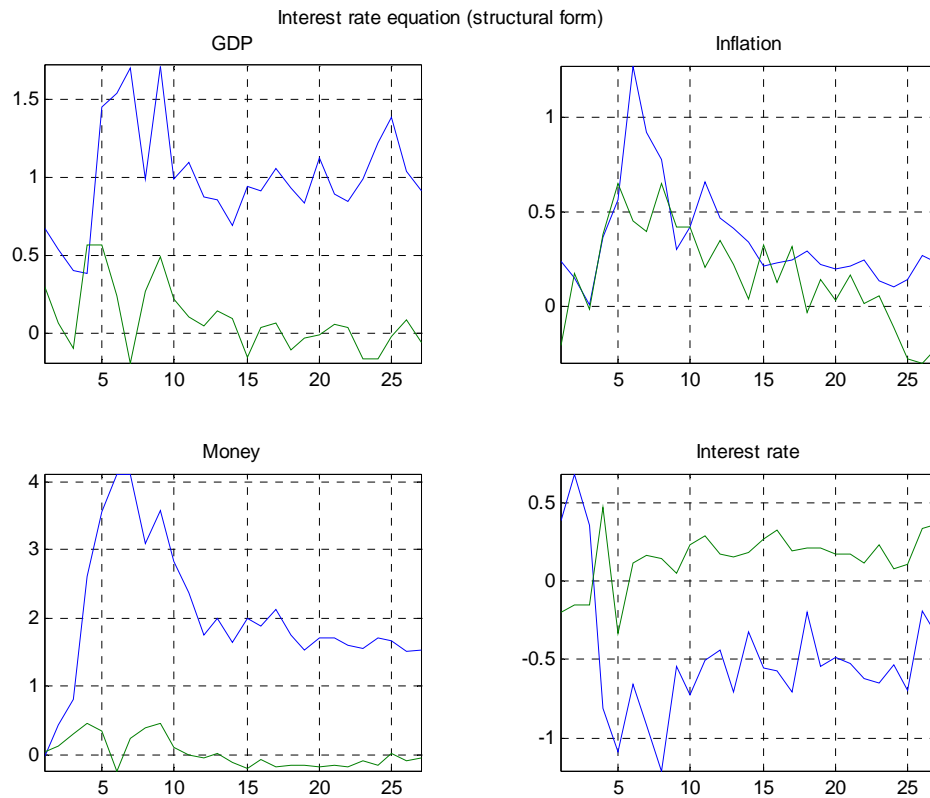
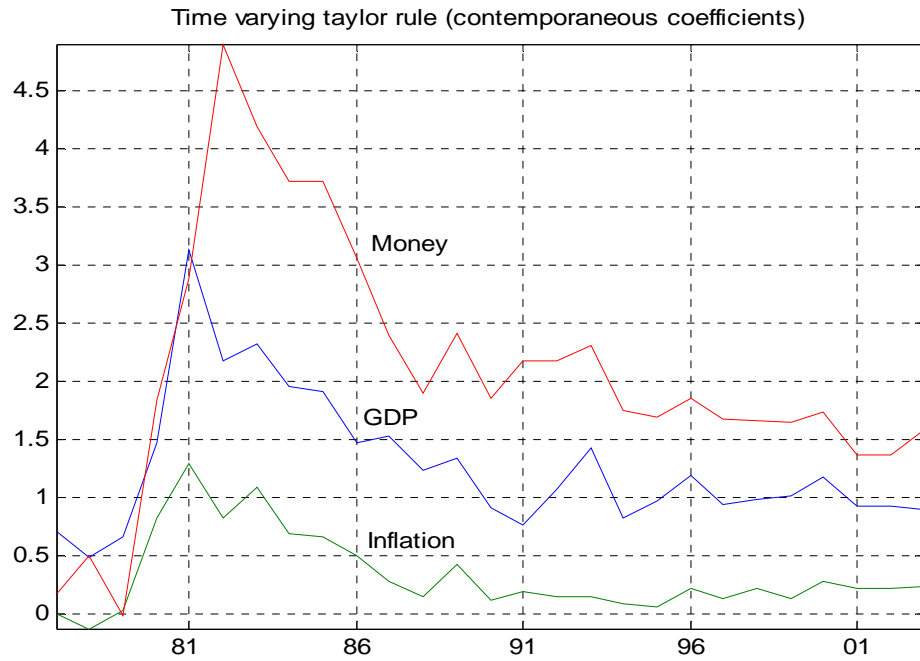


Figure 3: Policy Coefficients

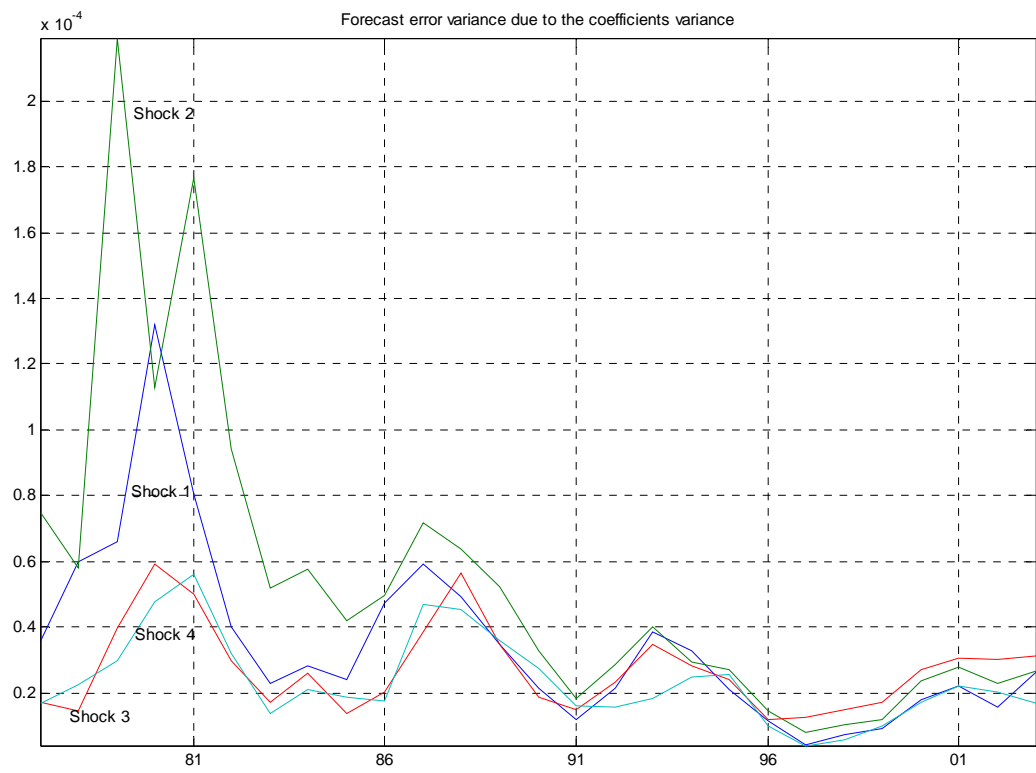
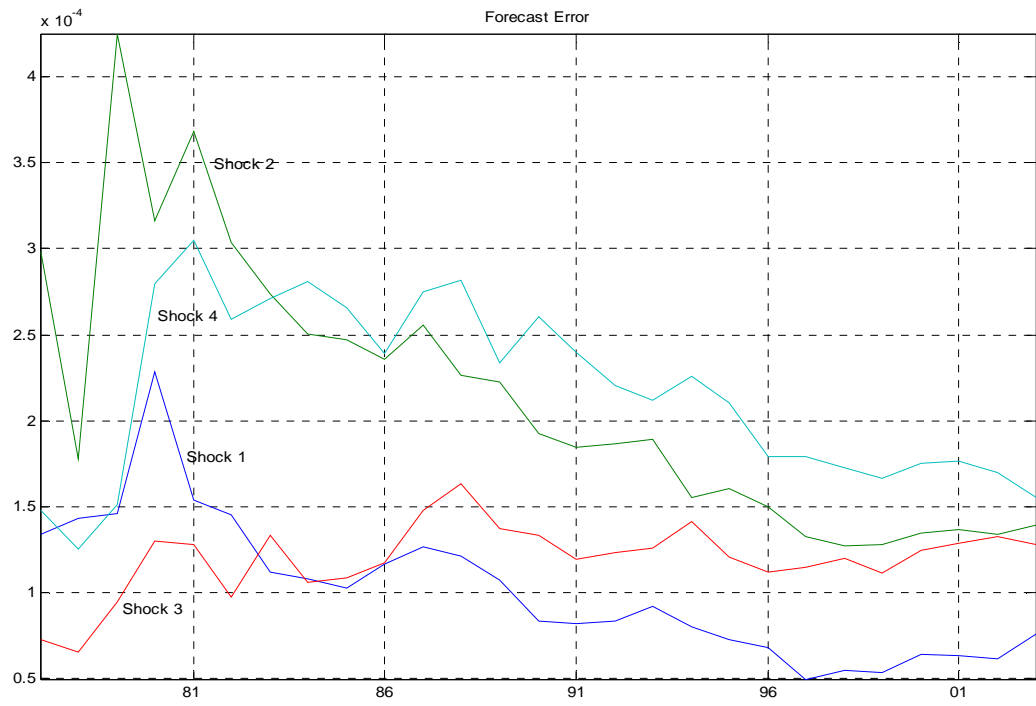


Figure 4: Forecast error variance

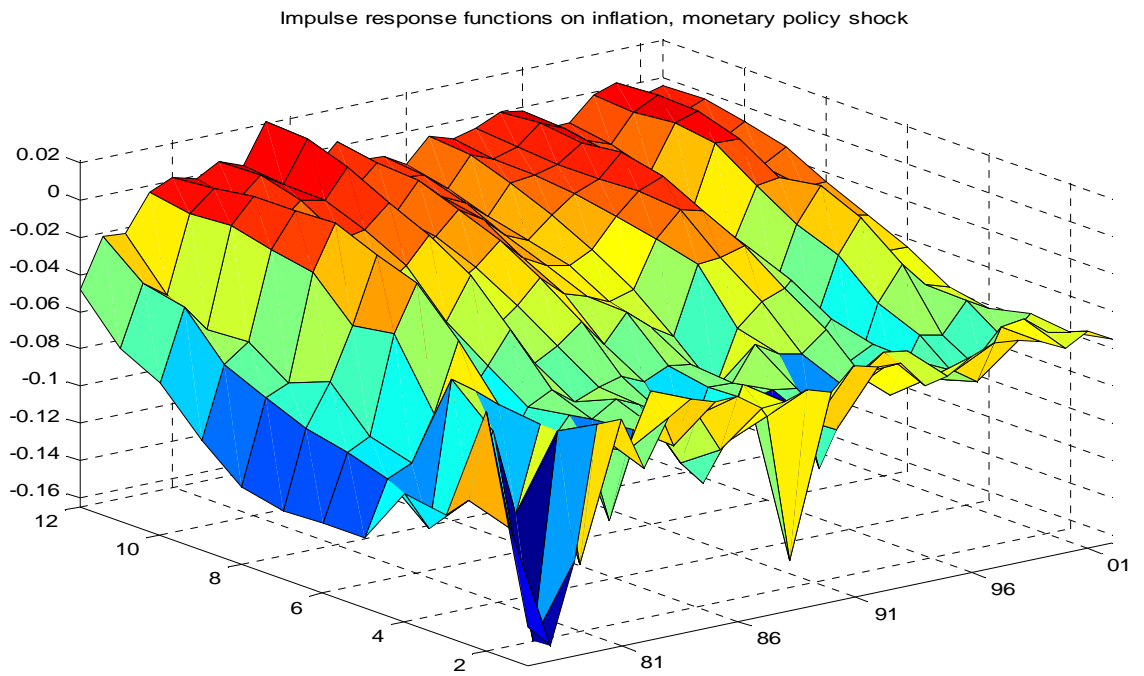
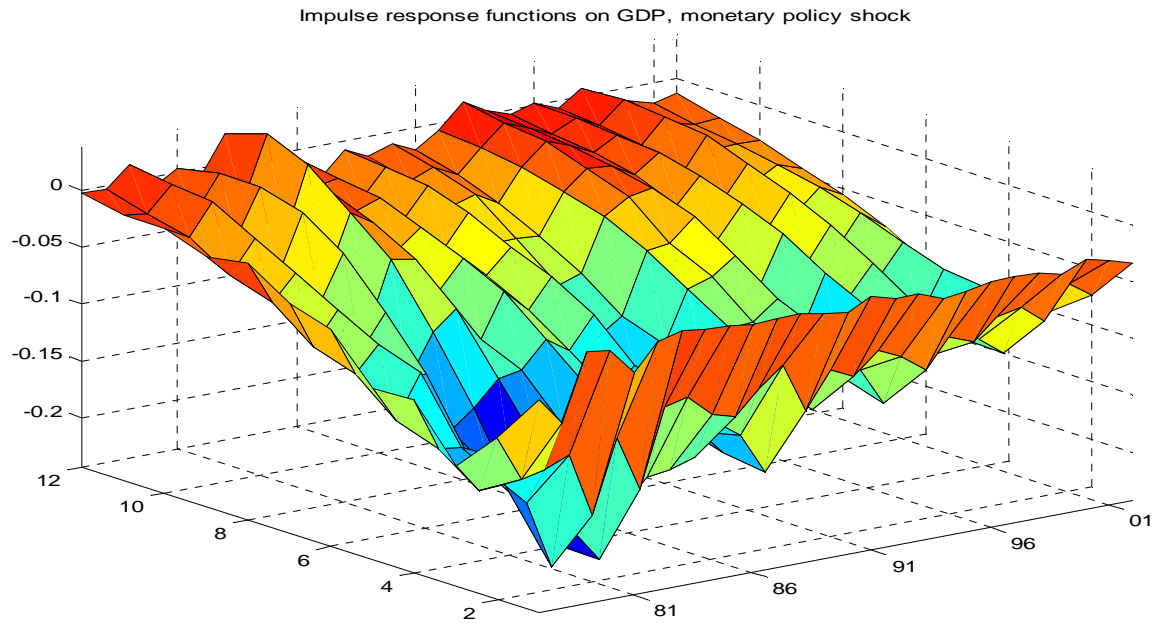


Figure 5: Structural Impulse responses

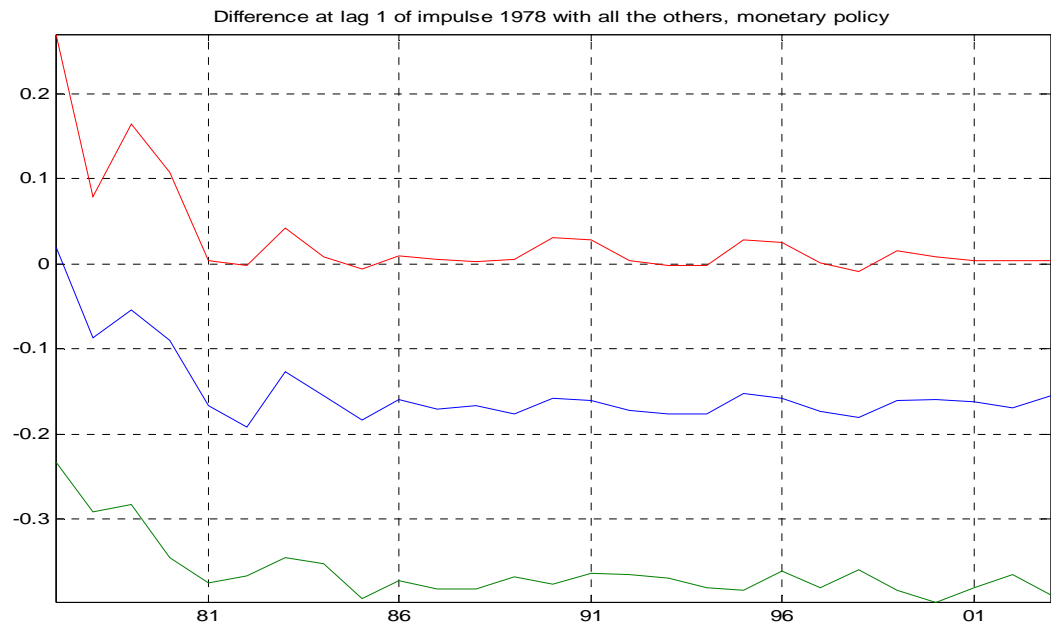
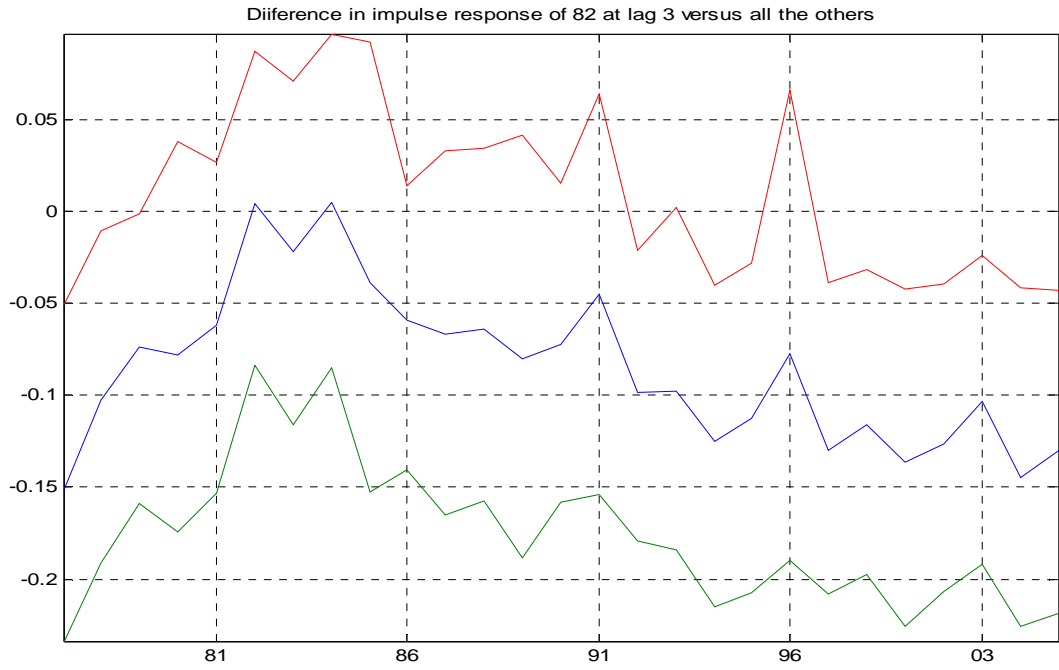


Figure 6: Posterior 68% band for the difference in impulse responses

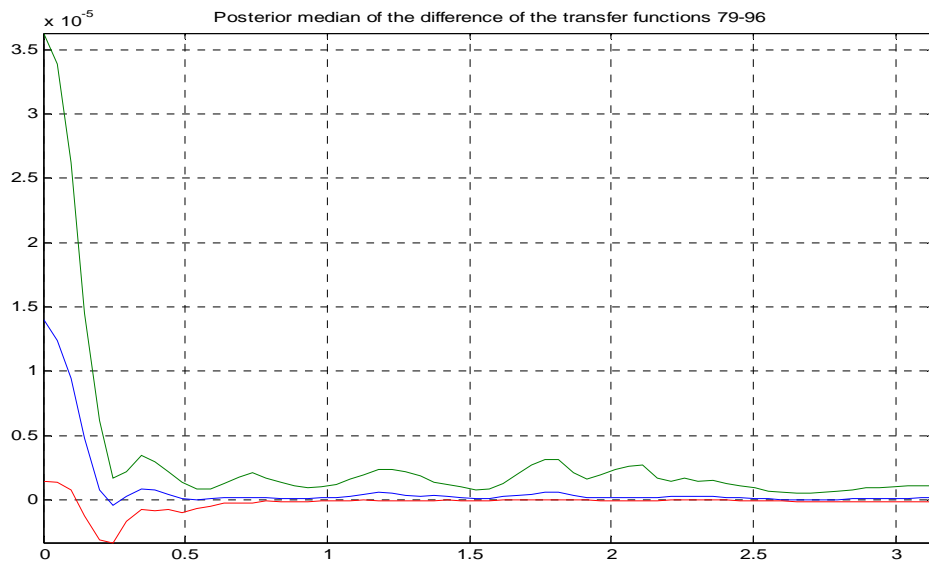
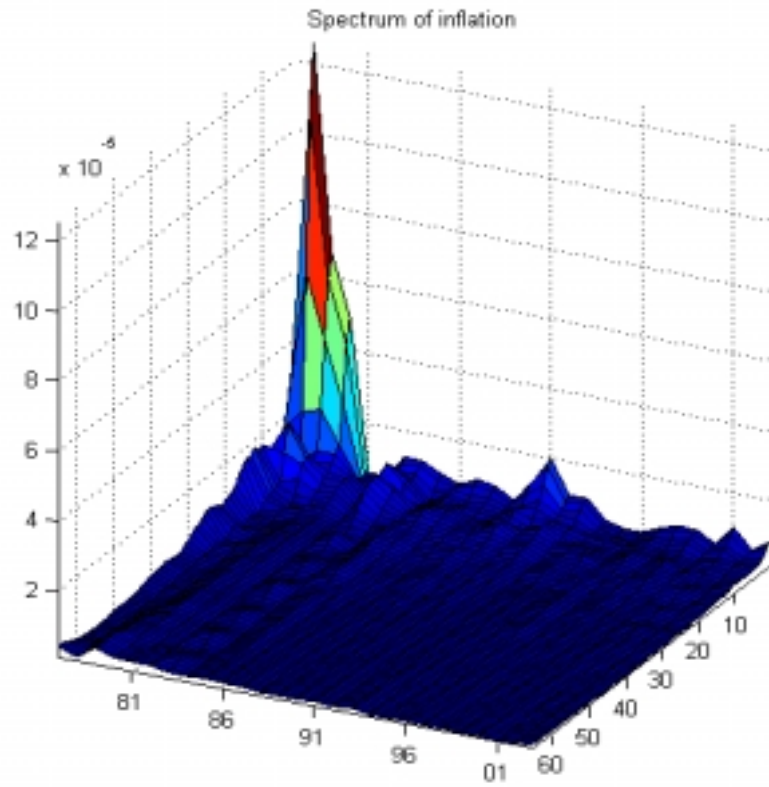


Figure 7: Spectrum of Inflation

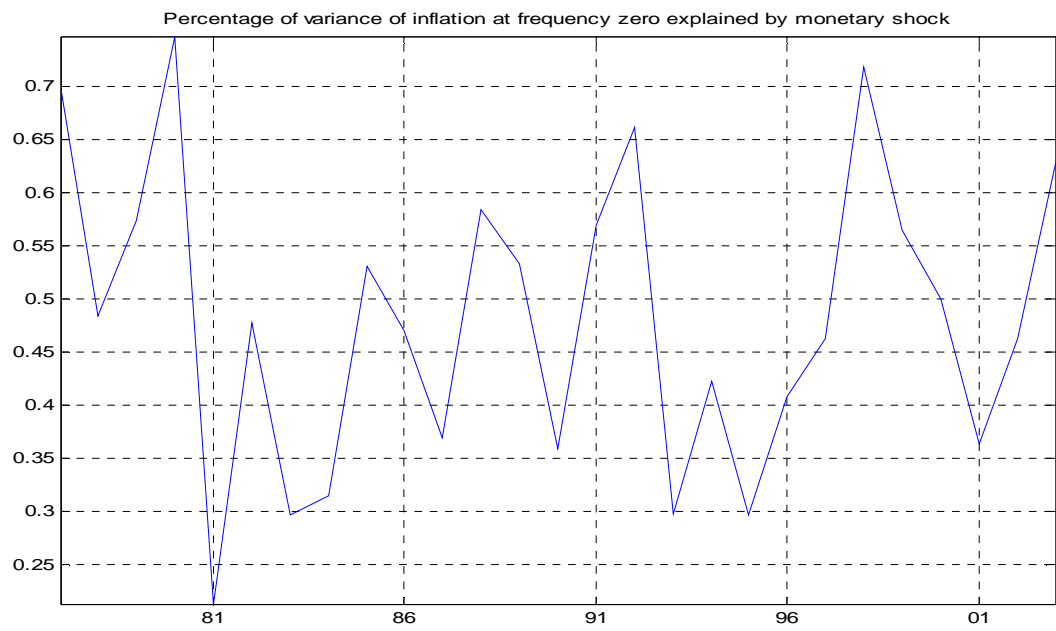
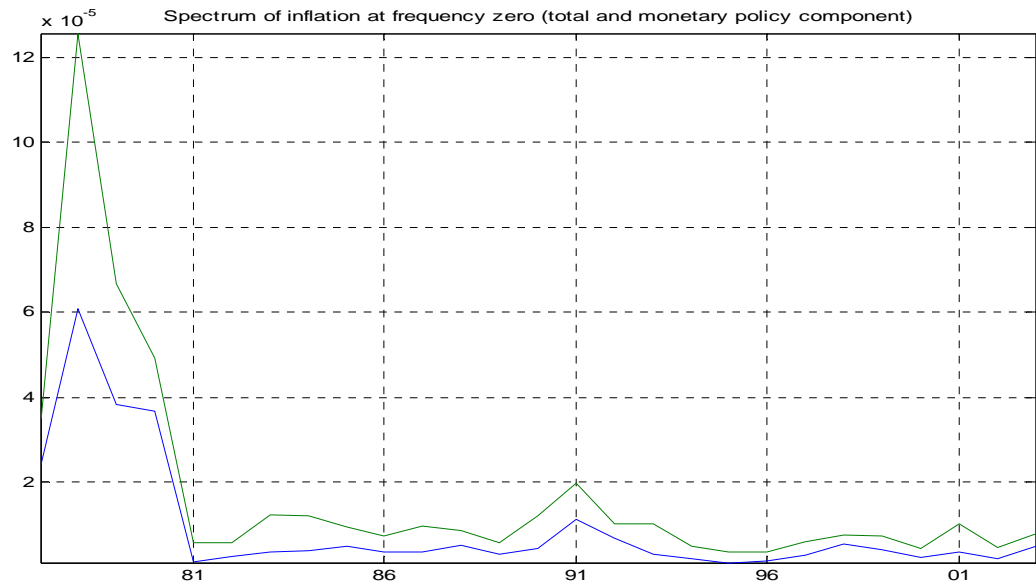


Figure 8: Contribution of Monetary policy shocks to the spectrum of inflation



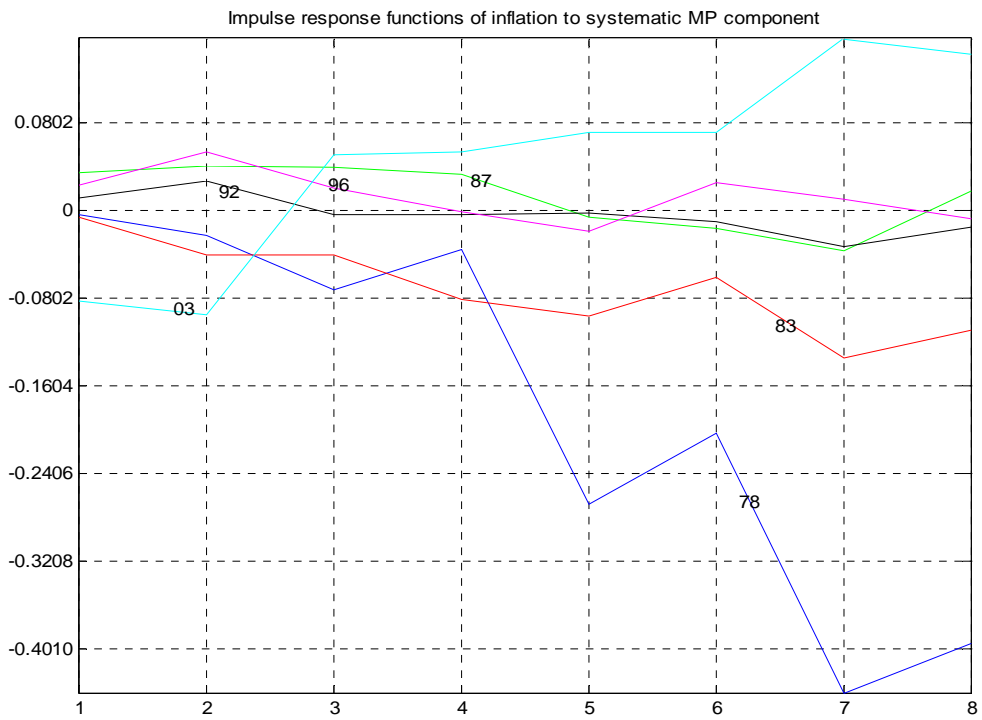
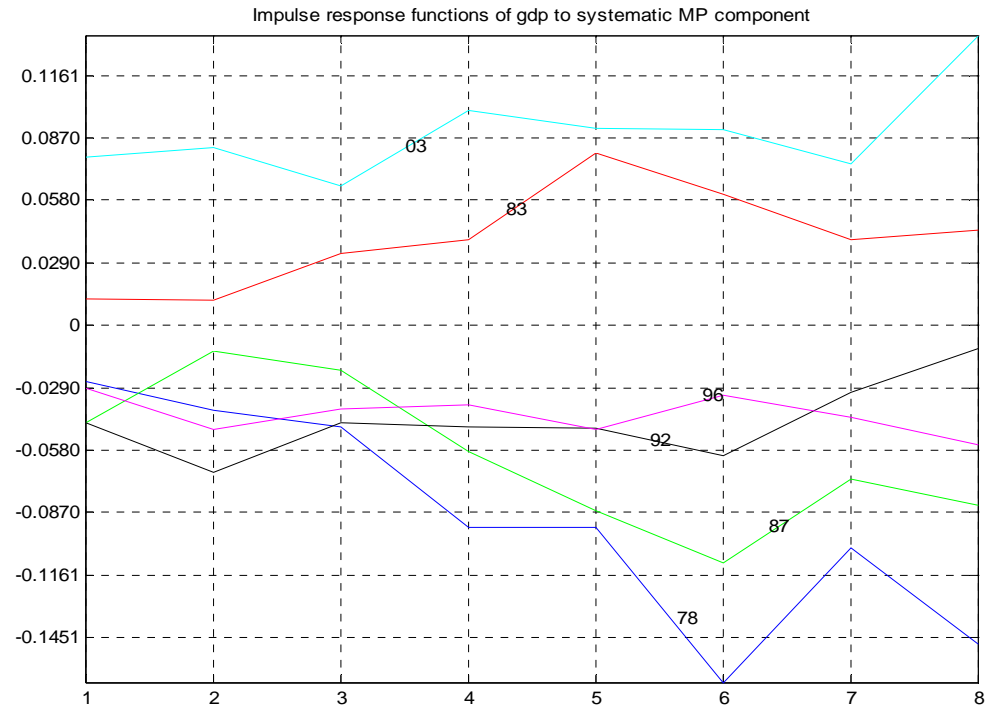


Figure 9: Responses to a more aggressive stance on inflation

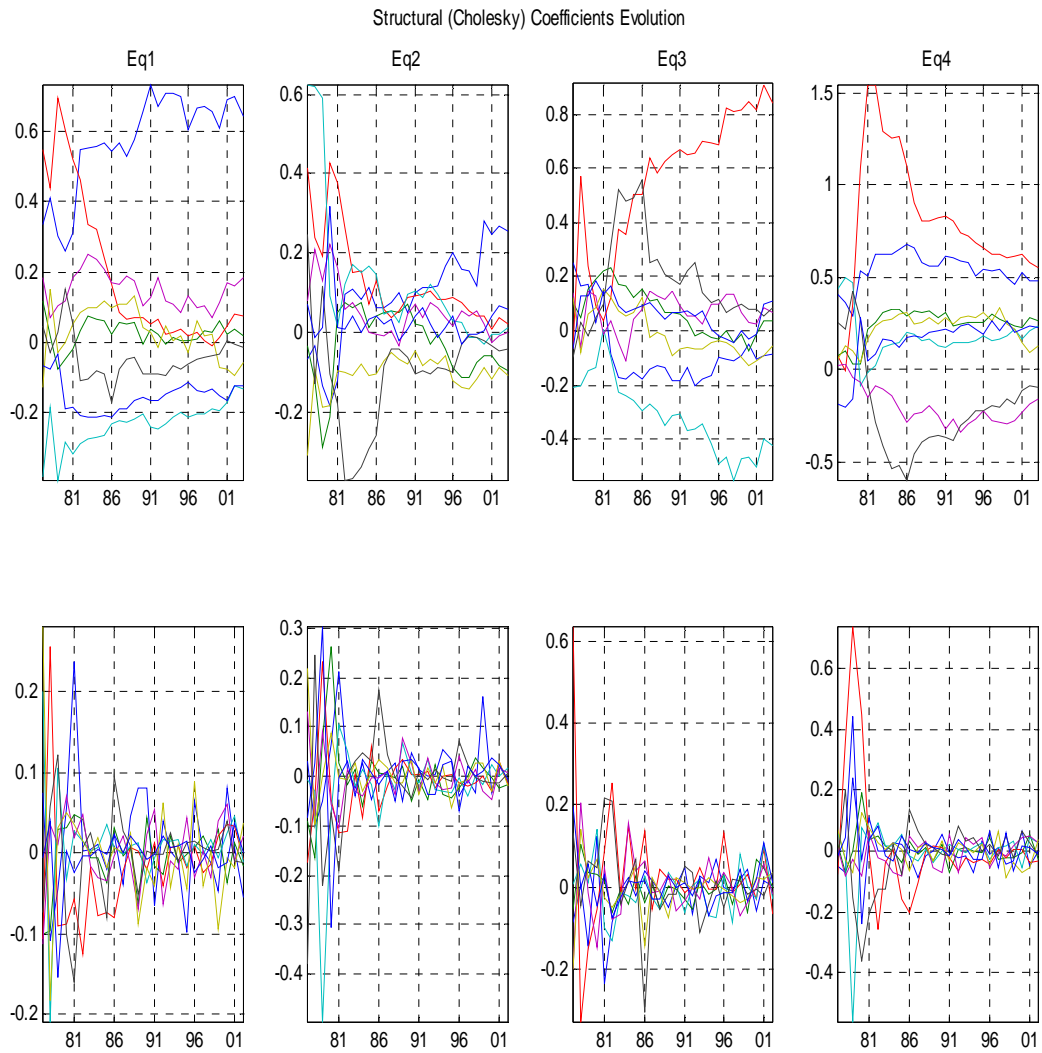


Figure 10a) Structural Coefficients, Choleski identification

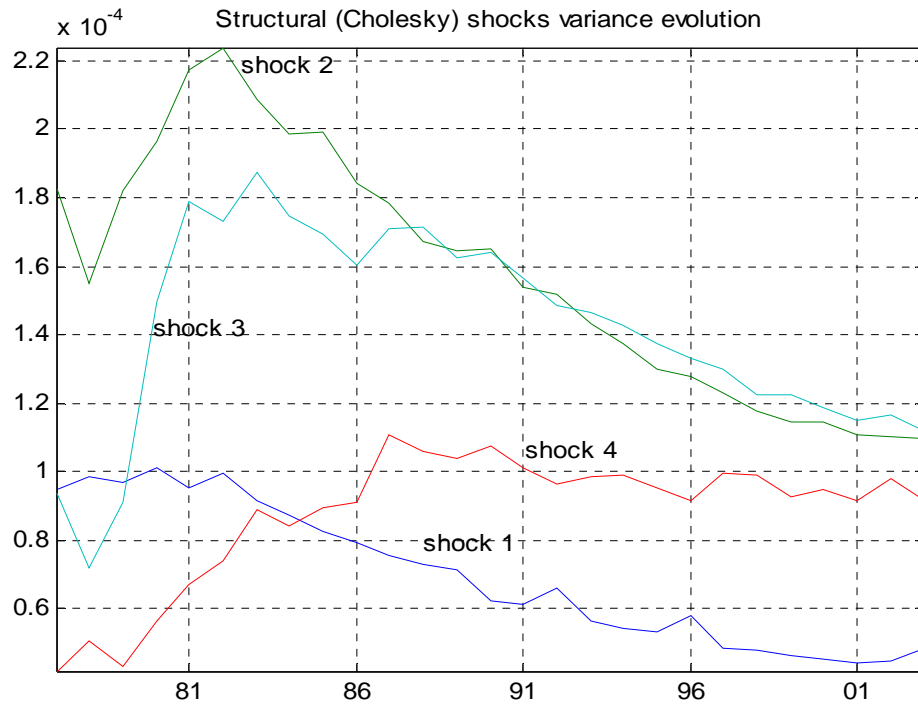


Figure 10b) Forecast error variance, Choleski system

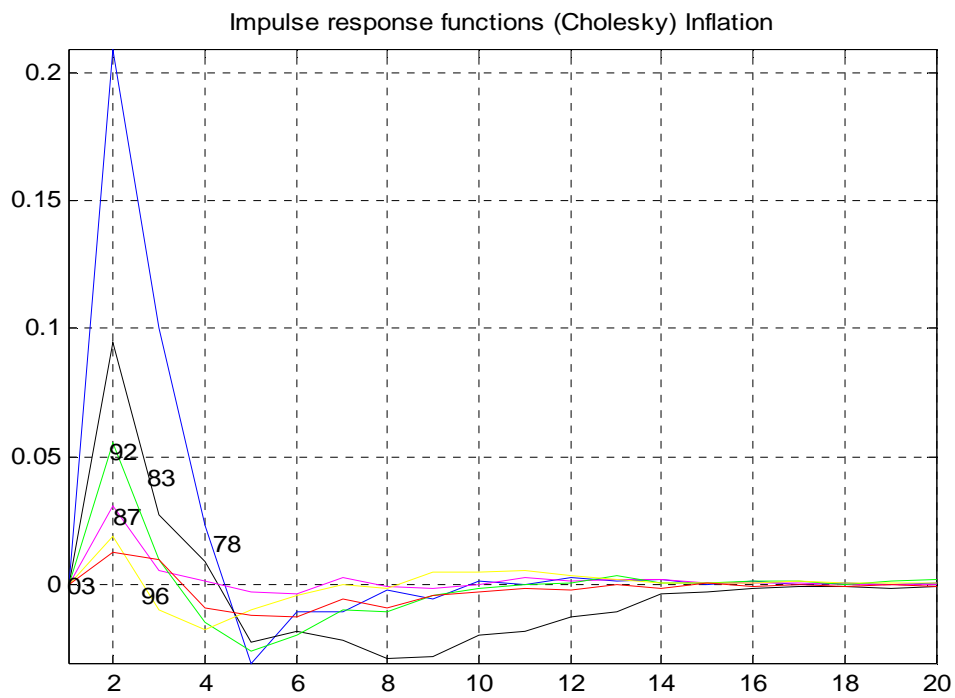
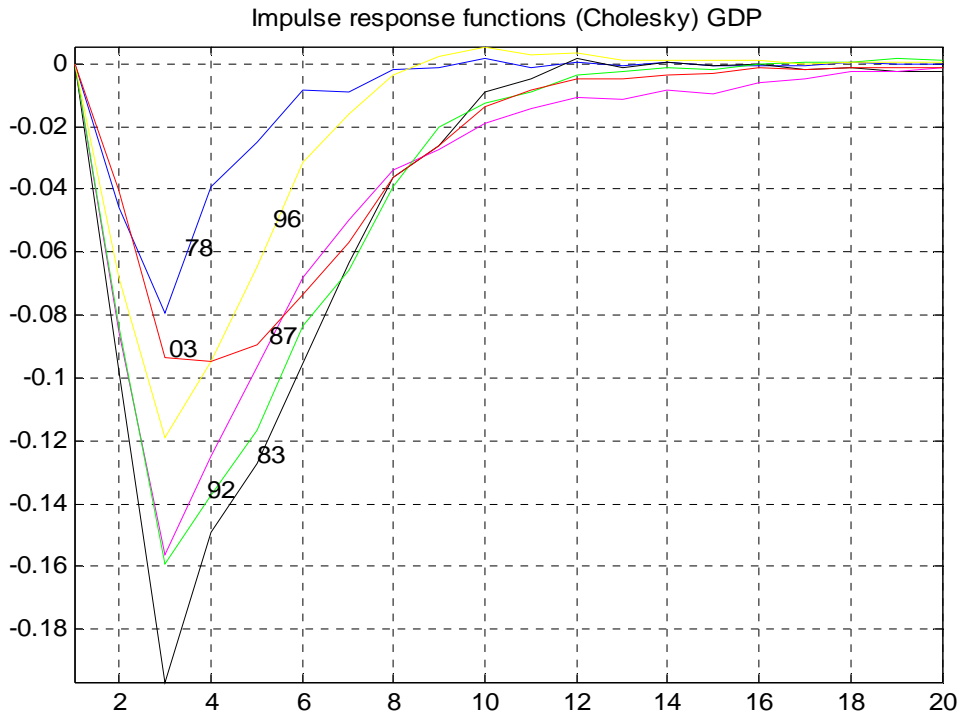


Figure 10c) Output and inflation responses to policy shocks, Choleski system

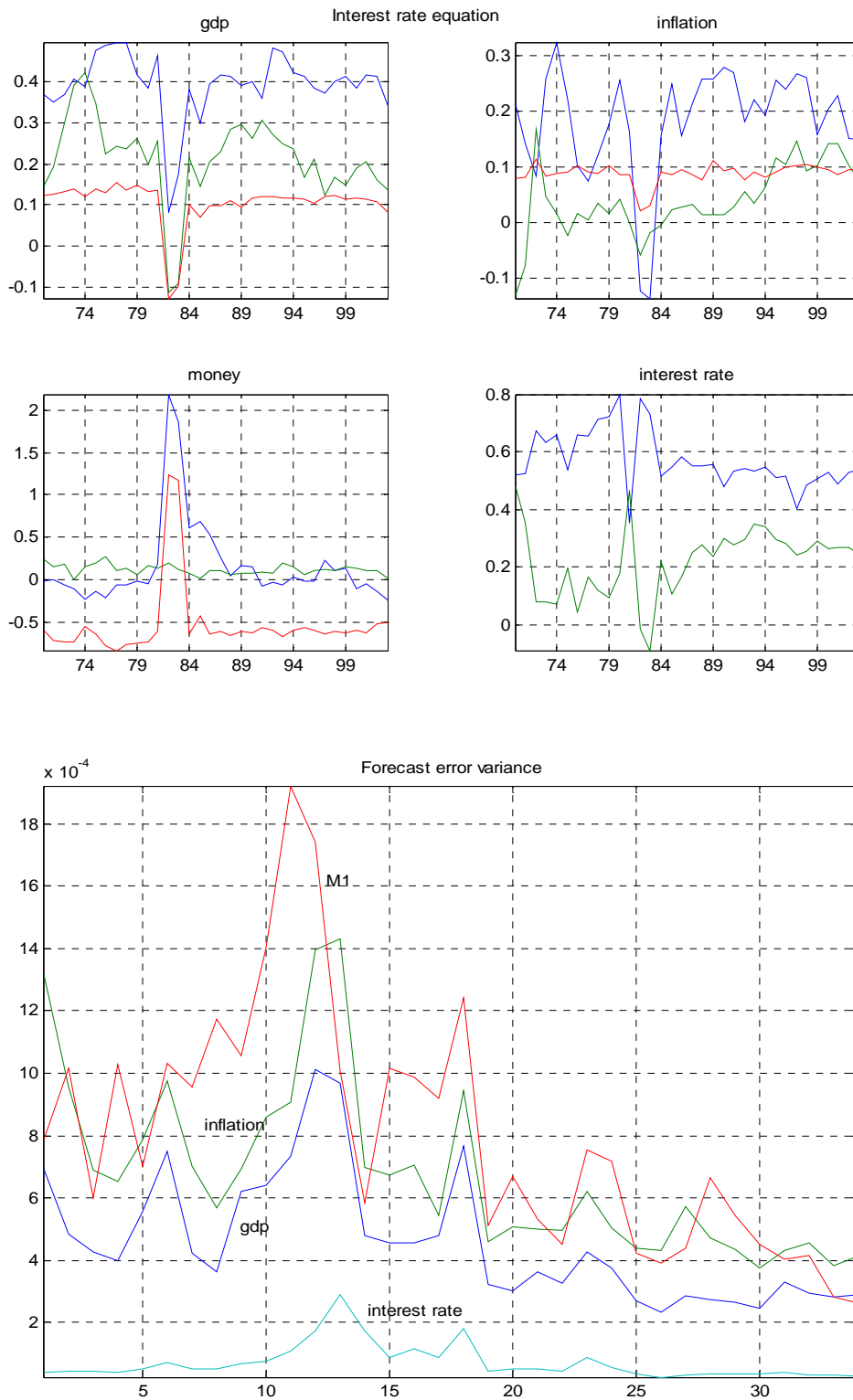


Figure 11a): VAR with output and M1 in growth rates

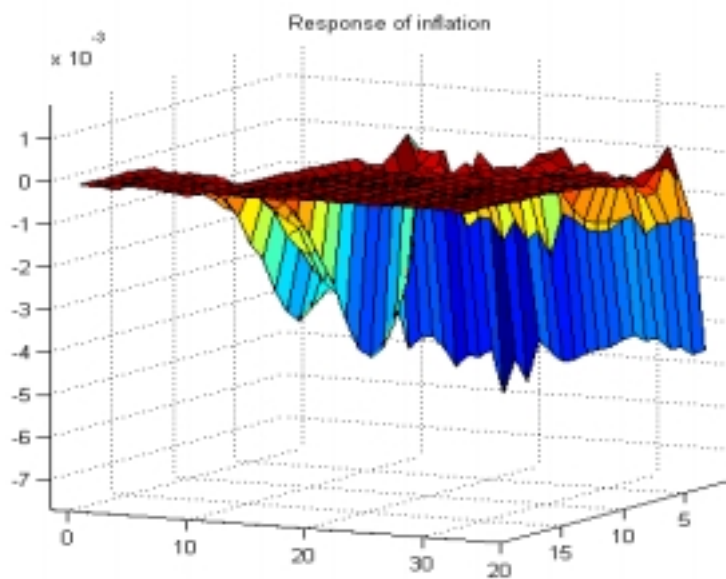
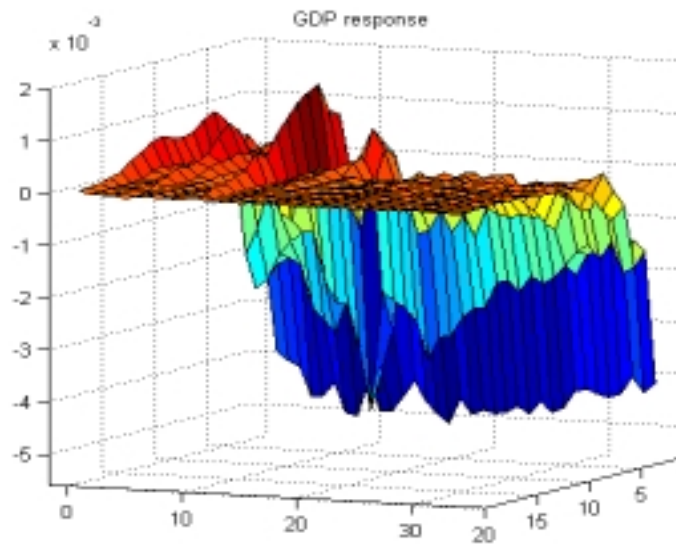


Figure 11b): Responses of output and inflation to policy shock (VAR in growth rates)