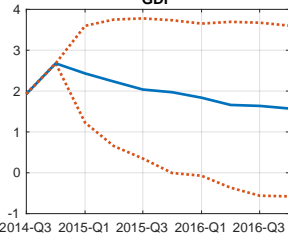
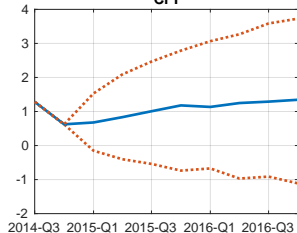


# Structural model forecast percentiles (1/1)

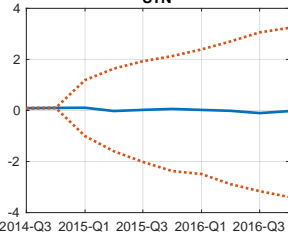
**GDP**



**CPI**



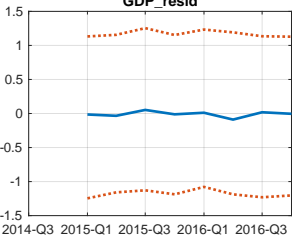
**STN**



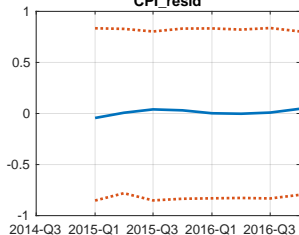
10% 50% 90%

## Structural model forecast percentiles (1/1)

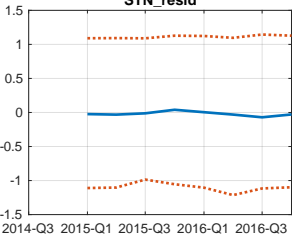
GDP\_resid



CPI\_resid

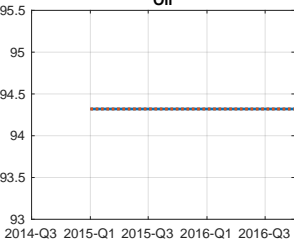


STN\_resid



10% 50% 90%

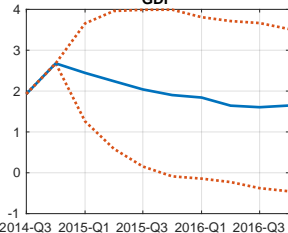
Structural model forecast percentiles (1/1)  
Oil



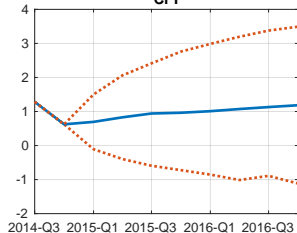
..... 10%    — 50%    ..... 90%

# Structural model forecast percentiles (1/1)

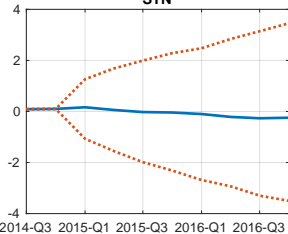
**GDP**



**CPI**



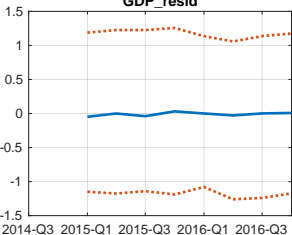
**STN**



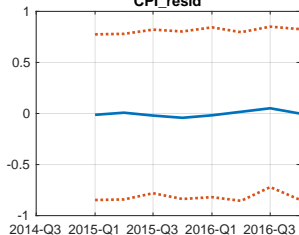
10% 50% 90%

# Structural model forecast percentiles (1/1)

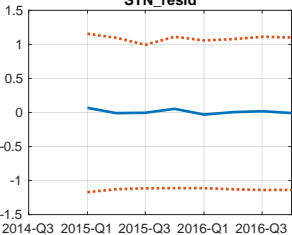
**GDP\_resid**



**CPI\_resid**

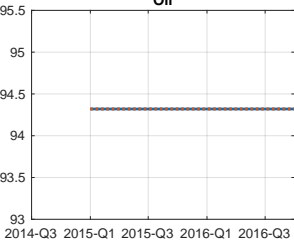


**STN\_resid**



..... 10%    — 50%    ..... 90%

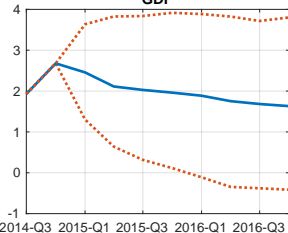
Structural model forecast percentiles (1/1)  
Oil



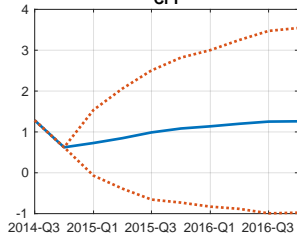
..... 10%    — 50%    ..... 90%

# Structural model forecast percentiles (1/1)

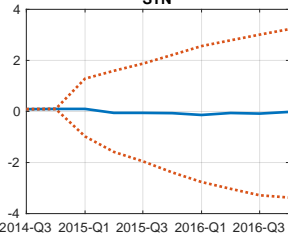
**GDP**



**CPI**



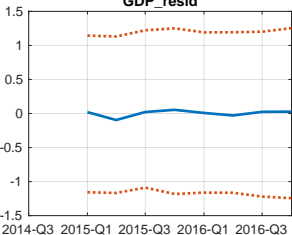
**STN**



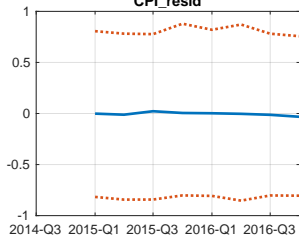
..... 10%    — 50%    ..... 90%

# Structural model forecast percentiles (1/1)

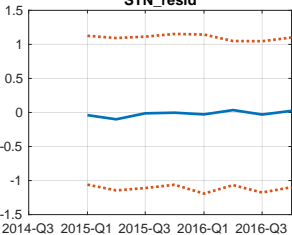
**GDP\_resid**



**CPI\_resid**



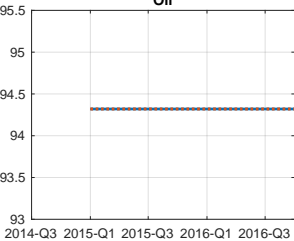
**STN\_resid**



10% 50% 90%



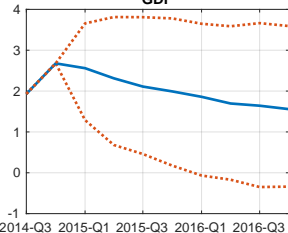
Structural model forecast percentiles (1/1)  
Oil



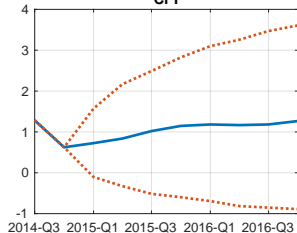
..... 10%    — 50%    ..... 90%

# Structural model forecast percentiles (1/1)

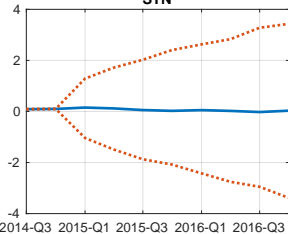
**GDP**



**CPI**



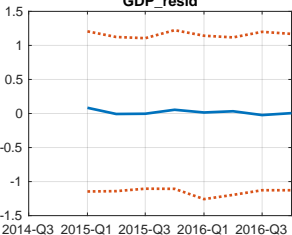
**STN**



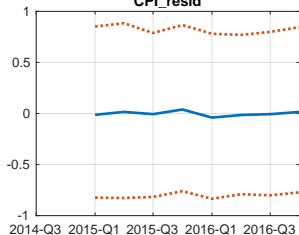
..... 10%    — 50%    ..... 90%

# Structural model forecast percentiles (1/2)

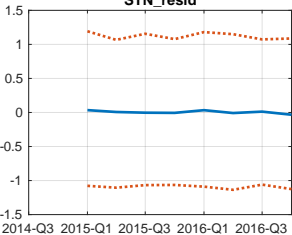
**GDP\_resid**



**CPI\_resid**

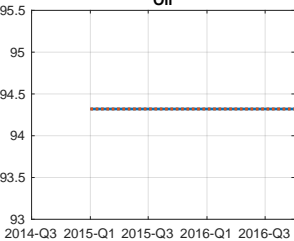


**STN\_resid**



10% 50% 90%

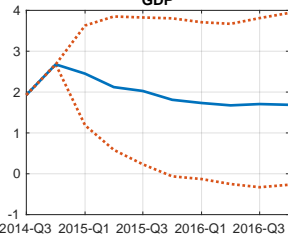
Structural model forecast percentiles (1/3)  
**Oil**



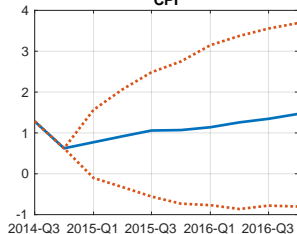
..... 10%    — 50%    ..... 90%

# Structural model forecast percentiles (1/1)

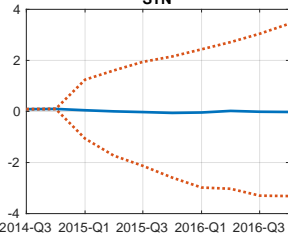
**GDP**



**CPI**



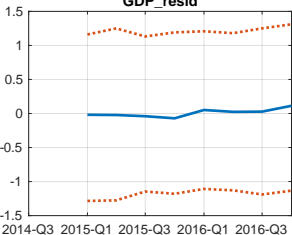
**STN**



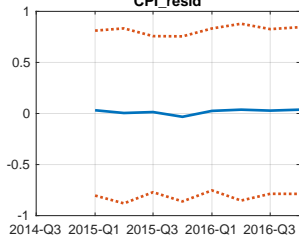
..... 10%      — 50%      ..... 90%

# Structural model forecast percentiles (1/2)

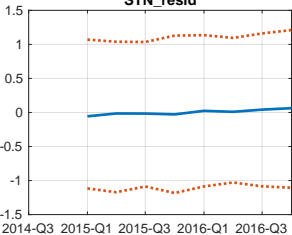
**GDP\_resid**



**CPI\_resid**

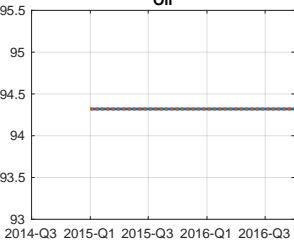


**STN\_resid**



10% 50% 90%

Structural model forecast percentiles (1/3)  
**Oil**



..... 10%    — 50%    ..... 90%