

$$r_{t+1} = (r_t - \alpha \pi_t) / (1 + L), \quad (2)$$

where r_t is the real interest rate, π_t is the inflation rate, and L is the lag operator. The equation shows that the real interest rate in period $t+1$ is determined by the real interest rate in period t minus the inflation rate in period t , all divided by $1 + L$. This represents a first-order autoregressive process with a drift.

$$r_{t+1} = r_t / (1 + L) \times \exp(-\alpha \pi_t), \quad (3)$$

where r_t is the real interest rate, π_t is the inflation rate, and L is the lag operator. This equation shows that the real interest rate in period $t+1$ is determined by the real interest rate in period t divided by $1 + L$, multiplied by the exponential of the negative inflation rate in period t .

$$r_{t+1} = r_t / (1 + L) \times \exp(-\alpha \pi_t), \quad (4)$$

where r_t is the real interest rate, π_t is the inflation rate, and L is the lag operator. This equation is identical to equation (3), showing that the real interest rate in period $t+1$ is determined by the real interest rate in period t divided by $1 + L$, multiplied by the exponential of the negative inflation rate in period t .

$$r_{t+1} = r_t / (1 + L) \times \exp(-\alpha \pi_t), \quad (5)$$

where r_t is the real interest rate, π_t is the inflation rate, and L is the lag operator. This equation is identical to equation (3), showing that the real interest rate in period $t+1$ is determined by the real interest rate in period t divided by $1 + L$, multiplied by the exponential of the negative inflation rate in period t .

$$= \frac{1}{10} \times \dots, \quad (7)$$

$$= 0,7 \times \dots / (\dots + \dots), \quad (8)$$

0,7 —

1.4

$$= (\dots - 1.4) / (\dots + \dots), \quad (9)$$

(

$$= 0,03 \times \dots / (\dots + \dots), \quad (10)$$

0,03 —

$$= 0,5 \times \dots / (\dots + \dots), \quad (11)$$

0,5 —

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