

603776  
113609

2022-010



- 16.48 /
- 16.48 /

“ ”

2021 12 14

2020

2

22,200

8.21 /

2021 12

15

2021-069

“

”

P0

N

K

A

D

P

$$P = P_0 / (1 + N)$$

$$P = P_0 + A \times K / (1 + K)$$

$$P = P_0 + A \times K / (1 + N + K)$$

$$P = P_0 - D$$

$$P = P_0 - D + A \times K / (1 + N + K)$$

$$P_0 = 16.48 \quad / \quad A = 8.21 \quad / \quad K = -22,200 / 233,447,946 = -0.0095\%$$

$$P = P_0 + A \times K / (1 + K) \approx 16.48 \quad /$$