

300308

2020-132

()

2020 11 2

2020 11 13 9:30

8

8

100%

100%

8 0 0

3.01

8 0 0

3.02

300,000.00

300,000.00

8 0 0

3.03

100

8 0 0

3.04

6

8 0 0

3.05

8 0 0

3.06

$I=B \times i$

I

B

i

1

2

3

4

8 0 0

3.07

8 0 0

3.08

=

/

=

/

8 0 0

3.09

$$P_1 = P_0 + A \times k / (1+n+k)$$

$$P_1 = P_0 - D$$

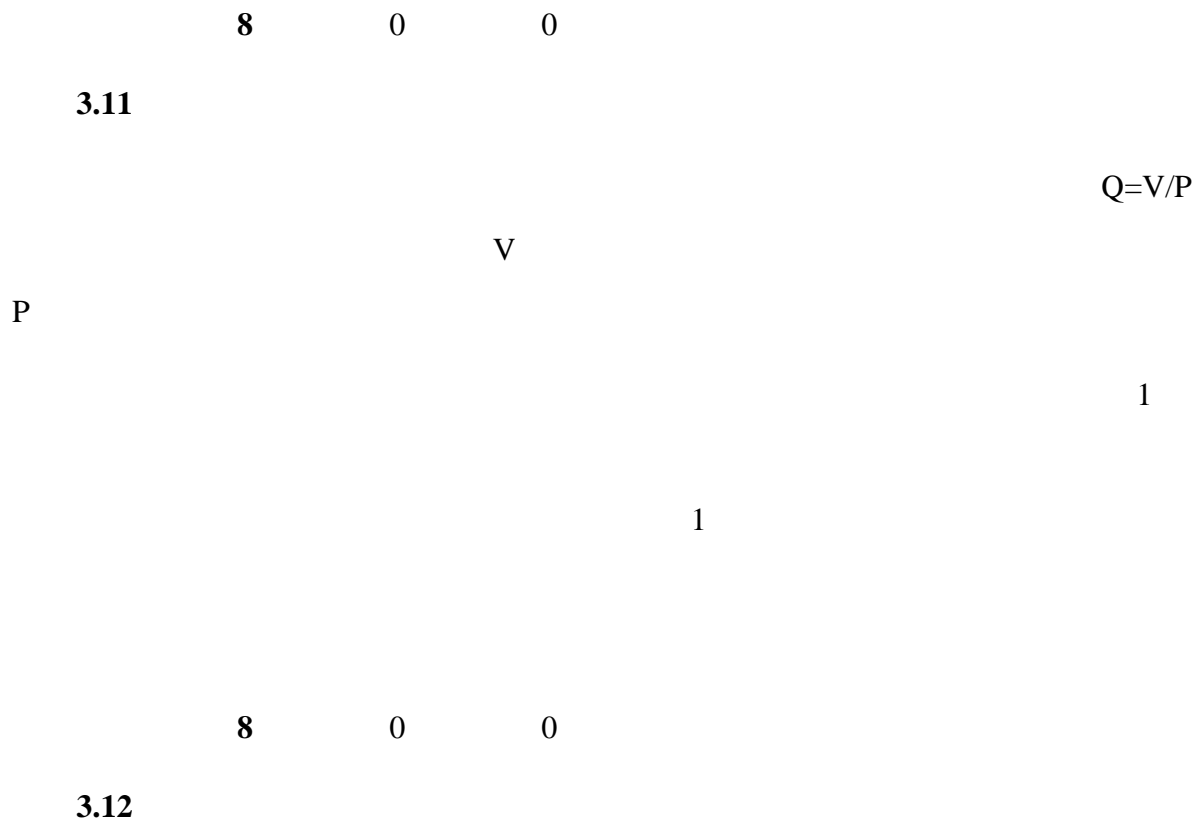
$$\frac{P_0 - D}{P_1} = \frac{P_0 + A \times k / (1+n+k)}{P_1}$$

/

8 0 0

3.10

85%



130% 130%

3,000

IA B×i×t/365

IA

B

i

t

8 0 0

3.13

70%

IA B i t/365

IA

B

i

t

8 0 0

3.14

8 0 0

3.15

8 0 0

3.16

8 0 0

3.17

1

2

3

4

5

6

7

1

2

3

4

5

1

2

3

4

5

6

1

2

10%

3

8 0 0

3.18

300,000.00

300,000.00

1		95,580.91	94,451.90
2		71,212.10	64,448.00
3		58,786.90	51,333.40
4		89,766.70	89,766.70
		315,346.61	300,000.00

8 0 0

3.19

8 0 0

3.20

8 0 0

3.21

0

8 0 0

8 0 0

8 0 0

100%

9

2019

2020 9 30
2020 3197

100%

2020 1626

8 0 0

100%

2020 9 30 125,478,200.92
380,923,880.73

8 0 0

8 0 0

2020 9 30

8 0 0

[2013]110

[2014]17

[2015]31

2020-137

8 0 0

[2015]31

2020-136

8 0 0

8 0 0

8 0 0

()

8 0 0

5

8 0 0

1

2

/

3

4

5

6

7

8

9

/

10

2020

2020 12 2

14:00

2020

2020

2020-133

8

0

0

1

2

3

2020 11 16