



1

1-3

2

1545.39

946,901,092

1.63%

1390.85

90%

1.47%

154.54

10%

0.16%

1%

3

5.40 /

20

20

/ 20

10.80

50%

4

5

4

6

	12 24	30%
	24 36	30%
	36 48	40%

	12 24	50%
	24 36	50%

7

	2016 1.3
	2017 2.3
	2018 3.3

	2017 2.3
	2018 3.3

8	5%	
9		
10		
11		30
12		

.....	6
.....	7
.....	7
.....	7
.....	8
.....	10
.....	11
.....	12
.....	14
.....	15
.....	16
/	17
/	18
.....	19
.....	20

1-3

1

2

3

4

1-3

A6Q/6C, C41) QP2C

:04AMP52A!

Dr

2/, 01B407A AQP, C:

1545.39		946,901,092	1.63%
	1390.85		90%
1.47%	154.54		10%
	0.16%		

		107.86	6.979%	0.114%
		10.90	0.705%	0.012%
		58.83	3.807%	0.062%
		18.88	1.222%	0.020%
	146	1194.38	77.287%	1.261%

12

4

30

12

12

	12 24	30%
	24 36	30%
	36 48	40%

--	--	--

	12 24	50%
	24 36	50%

1

25%

2

6

6

3

5.40

5.40

20

20

/ 20

10.80

50%

5.40

/ 20 20 50% 20

1

2

3

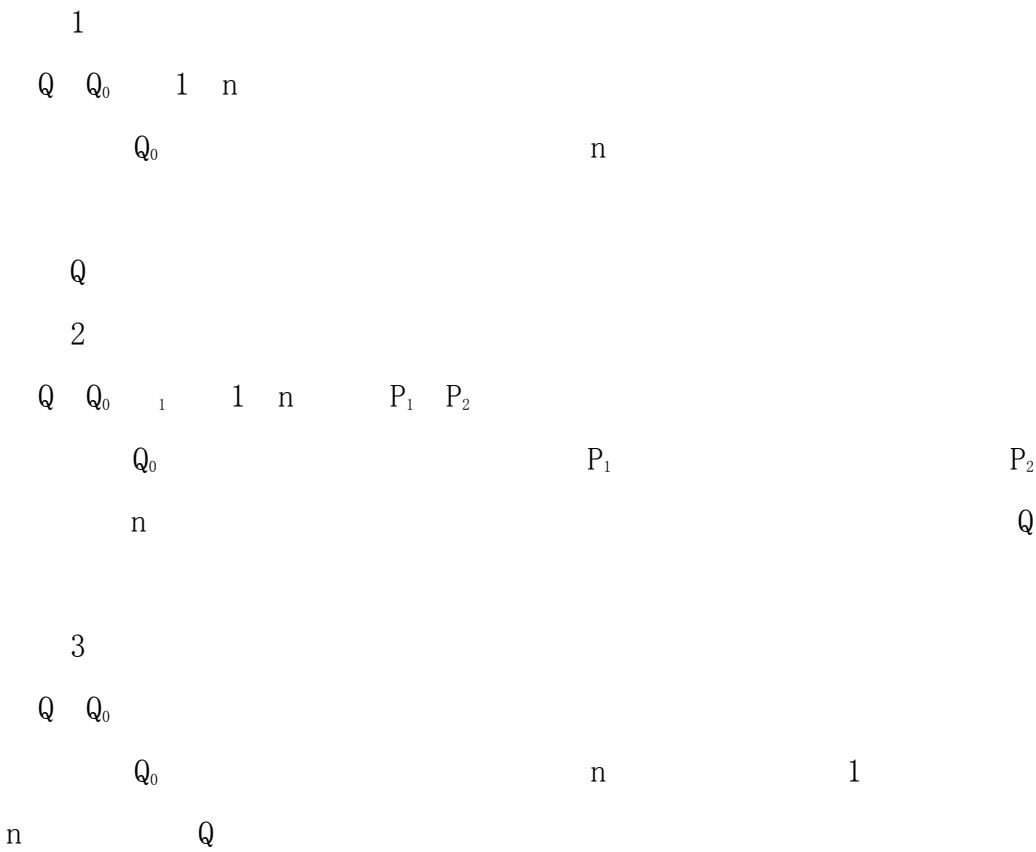
- 1
- 2
- 3
- 4

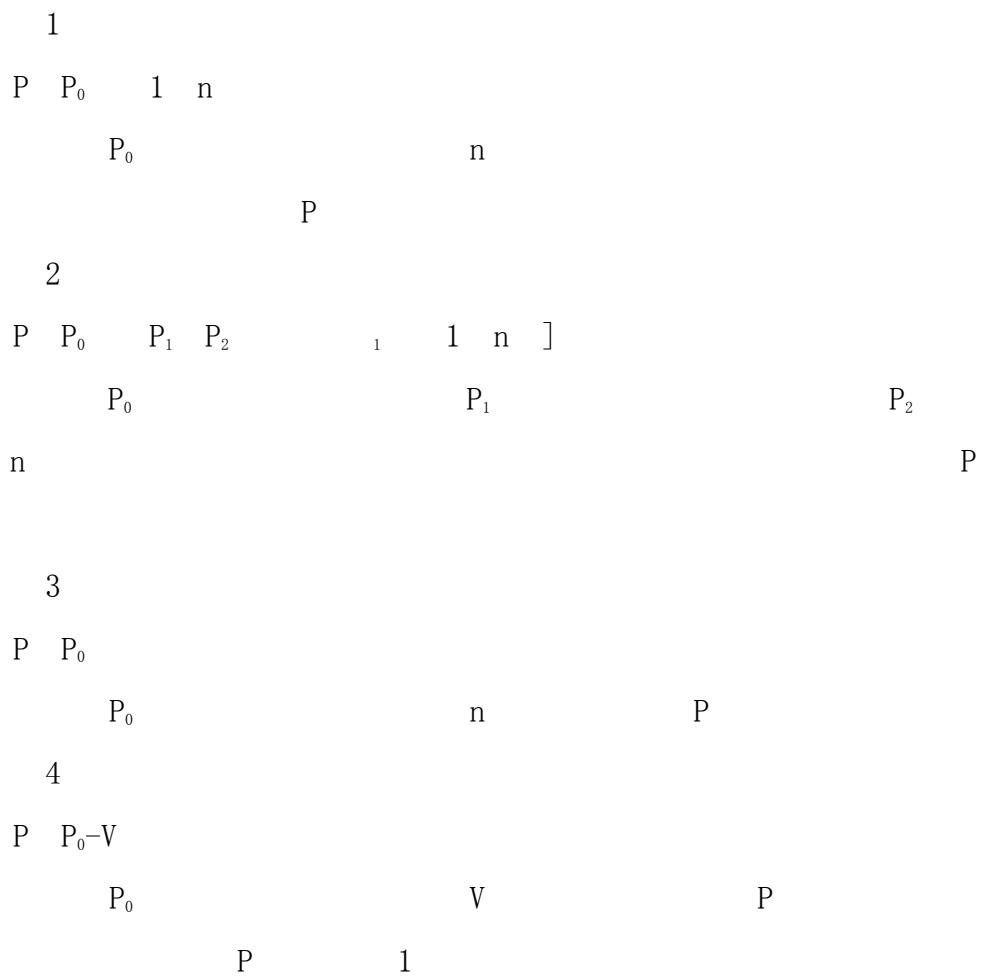
	2016 1. 3
	2017 2. 3
	2018 3. 3

	2017 2. 3
	2018 3. 3

S A B C D

	S	A	B	C	D
	1.0	1.0	1.0	0.7	0





3 30% : 30% : 40%

2016 4 2016 -2020

		2016	2017	2018	2019	2020
1390.85	1553.72	461.20	614.94	334.10	122.65	20.84

/

1

2

3

$$P = P_0 - P_1 - P_2 - \dots - P_n]$$

4

$$P = P_0 - V$$

$$P_0 = V + P$$

$$P = 1$$

1

2