



Ảng Æ 6 \$ß ĐÕ±Ó

xrỗ €Ố

WEE!

= ñ Š# / s J f 5d å

1

2

1

1

×

+

+

+

+

A

B

0%-6%

C

0%-25%

D

(LPR)

E

2009 01 01

$$= \qquad \qquad \times 60\% + \qquad \qquad \times 40\%$$

$$\qquad \qquad \qquad (\qquad \qquad \qquad) / \qquad \qquad \times 100\%$$

2

i ž Ö

×

$$V=V_0 \quad A/A_0 \quad B/B_0 \quad C/C_0 \quad D/D_0 \quad E/E_0$$

$$V =$$

$$V_0 =$$

$$A =$$

$$A_0 =$$

$$B =$$

$$B_0 =$$

$$C =$$

$$C_0 =$$

$$D =$$

$$D_0 =$$

$$E =$$

$$E_0 =$$

2

3

$$= \sum_{=1} (\quad - \quad) \cdot \frac{1}{(1+)}$$

$$\frac{1}{n} \sum_{i=1}^n \left(\frac{1}{n} \sum_{j=1}^n \frac{1}{t_{ij}} \right) = \frac{1}{n} \sum_{i=1}^n \frac{1}{t_{i1} + t_{i2} + \dots + t_{in}}$$

$$= \frac{1}{n} \sum_{i=1}^n \left[\sum_{i=1}^n U_i \cdot \frac{1}{n} \cdot (1 + \varepsilon) \right] \cdot \frac{1}{n}$$

$$P =$$

$$Cr =$$

$$U_i =$$

$$P_i =$$

$$\varepsilon =$$

$$30\%$$

$$F =$$

$$F = f_1 \times f_2$$

$$f_1 =$$

$$f_2 =$$

$$i = 1 \quad 2 \quad 3 \dots n$$

$$n =$$

P—

S—

P1a—

4

		A	B	C=B-A	D=C/A×100%
1		962.44	961.04	-1.40	-0.15
2		14,516.17	63,773.10	49,256.93	339.32
3		51.68	74.28	22.60	43.73
4		12.15	12.15	-	-
5		14,452.34	63,686.67	49,234.33	340.67
7		18,717.85	18,717.85	-	-
8		-	-	-	

		A	B	C=B-A	D=C/A×100%

1.

0

2.

1

:

2

2025 7 31

46,016.29

2.2

10

50%

2.2.1

2.2.2

1

“

”

2

“

”

45%

“

”

30

2.2.2

45%

3

2.2.3

2.2.4 182.961,603.21

2025 10 31

2025 11 1

2.3 10

20%

2.3.1 12

2.3.2

2.4

“ ”

2.5

