

2. (05.13.12). – , 1984. – 24 .
 .//
 05.02.08 – , 2004. – 434 .

62-522

_____ , . . , . . , . .

()

10 – 300

[1].

[2].

[2].

$p = 0$,

$$\Delta p_B = (\Delta p_{BX0}) \times \left(1 - e^{-(t-\tau)/T} \right),$$

$$T = 32 \cdot L^2 / p_0 k d^2 -$$

, p_0 –

, L, d –

, k –

Mathcad

300

6 – 8 ,

95%

: 1. -
 , 1984. 192 . 2. -
 , 1975. 224 . 3. -
 , 1985, 529 .

658.012

. ,

, -
 ,

, -
 : -
 -

. -
 , -
 , -
 , -
 , -

. -
 -
 , -
 , -
 -

. -
 , -
 -
 , -
 ()