

In work is offered use the way of transmission functions and frequency features of separate devices for the reason determinations of dynamic features of the whole technology of enrichment.

[1].

[2].

[4]

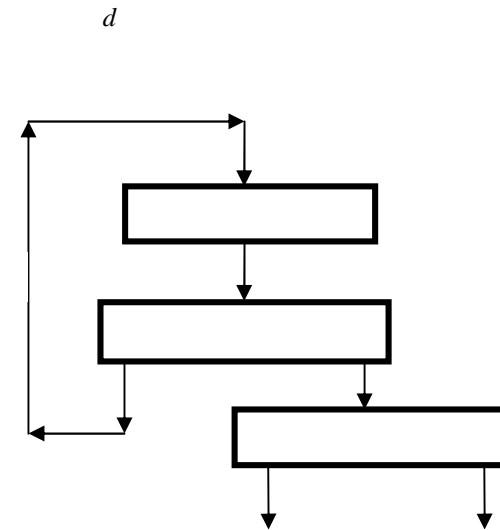
$3(\cdot)$,

(\cdot) ,

$2(\cdot)$

$R(\cdot, d)$.

$$(d, r) = \frac{A_1(d)P_2(d)}{1 - A_1(d)(1 - P_2(d))} R(d, r)P_3(r) \cdot \quad (1)$$



[3] $W(p)$,

(1)

$$W(p) = \frac{W_1(p)W_2(p)W_3(p)}{1 - W_1(p)W_2^1(p)} K_1 K_2 K_3 K_4 \cdot \quad (2)$$

W_2^1

$1 \dots 4$

d / d

$$W(p) = \frac{1}{p+1},$$

$$Q \quad V, \dots = V/Q. \quad (2)$$

$$W(p) = \frac{(T_1 p + 1)(T_2 p + 1)}{((T_1 p + 1)(T_2 p + 1) - 1)(T_1 p + 1)(T_2 p + 1)(T_3 p + 1)}. \quad (3)$$

$$(3) \quad : 1 -$$

$$W(p) = \frac{b_1 p^2 + b_2 p + 1}{a_1 p^5 + a_2 p^4 + a_3 p^3 + a_4 p^2 + a_5 p + 1}.$$

$$j \quad (\quad - \quad)$$

$$W(j\check{S}) = \frac{b_1(j\check{S})^2 + b_2 j\check{S} + 1}{a_1(j\check{S})^5 + a_2(j\check{S})^4 + a_3(j\check{S})^3 + a_4(j\check{S})^2 + a_5(j\check{S}) + 1},$$

$$W(j\check{S}) = \frac{\check{S}}{\check{S}} + j \frac{B(\check{S})}{C(\check{S})} = {}^{(1)}(\check{S}) + jB^{(1)}(\check{S}).$$

$$(\check{S}) = \sqrt{{}^{(1)2}(\check{S}) + {}^{(1)2}(\check{S})},$$

$$i() = 0.$$

$$100 / \quad 3 \times 3.5 \quad 3^{-1}$$

$$S_X(\check{S})$$

$$S_Y(\check{S}) = |(\check{S})|^2 S_X(\check{S}).$$

$$S_Y(\check{S}),$$

: 1.

, 1976-, 376 . 2.

.- 2005.-225 . 3.

, 1970.- 476 . 4.

// . -1995.- .6.- .62-63.

16.09.06.