

400...600 . (0,3...2,0 , ,),

[3-6]

(, ...)

[3].

()

[3].

() .

[5-8]

() - 1 ,

[3]. \dot{W}_a

W_V ‡

W_{UV}

\dot{W}_a [3, 4]:

$$\dot{W}_a \approx \frac{W_V}{\ddagger} \cong \frac{\}D}{a} W_V \cdot \dot{N} = \frac{\}D}{a} W_V \frac{\dot{v}}{v} = \frac{\}D}{a} \dot{v} W_{\Delta v};$$

$$\ddagger \cdot \dot{N} \cong \frac{a}{\}D}; \quad \frac{1}{\dot{N}} \cong T; \quad T \cong \frac{v}{\dot{v}}$$

$\}D -$, $\}D/ \cong 2,1...3,1$ (- 2,6); $\dot{v} -$, $\dot{V} = V/d$; $V -$ () ; $d -$. (1)

\dot{V} , (\dot{N})

W_{UV} ,

[3,7].

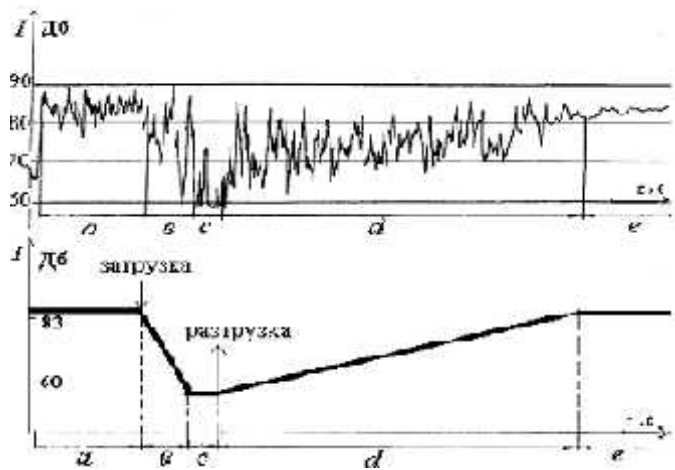
(1,2-1,5 /)

(-60) .

50%

22 500 ,

() [8,9].
22

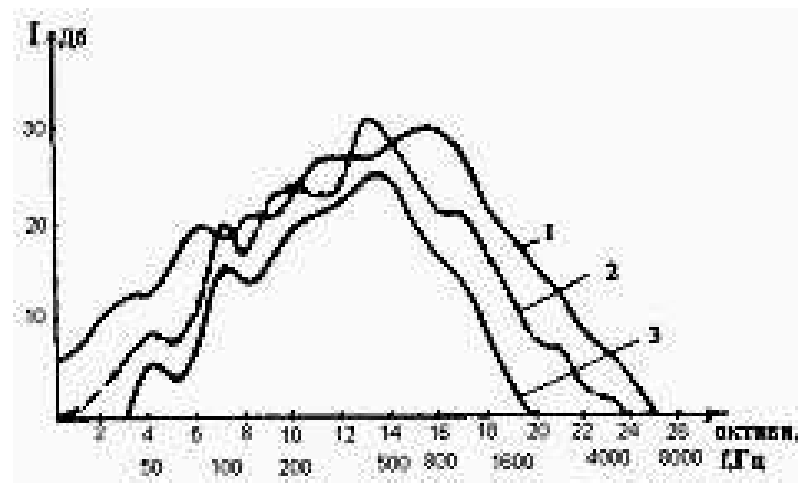


.1 ()

63 125 , ()

. 2 : 1- - ; 2, 3 - 50 100 %.

520 , -
- 0,275...0,27 , -
0,20,3 ()
0,31,8 ()



.2

. 1, 2 ,

6 - 13 7 ,

.2 ,

()

1. :

