

\_\_\_\_\_ . . . .

-60,

[1],

( ) .

$$t_i = 55$$

1875

[2]:

$$T = T_0 + \frac{U^2 \tau}{2Rcm(1 - \tau)} \left( e^{-\frac{t}{\tau}} - e^{-\frac{t}{\tau}} \right) \quad (1)$$

$U -$

$$\tau = RC$$

$$\tau = \frac{2\tau}{\tau}$$

.1

$17^0$

2 3

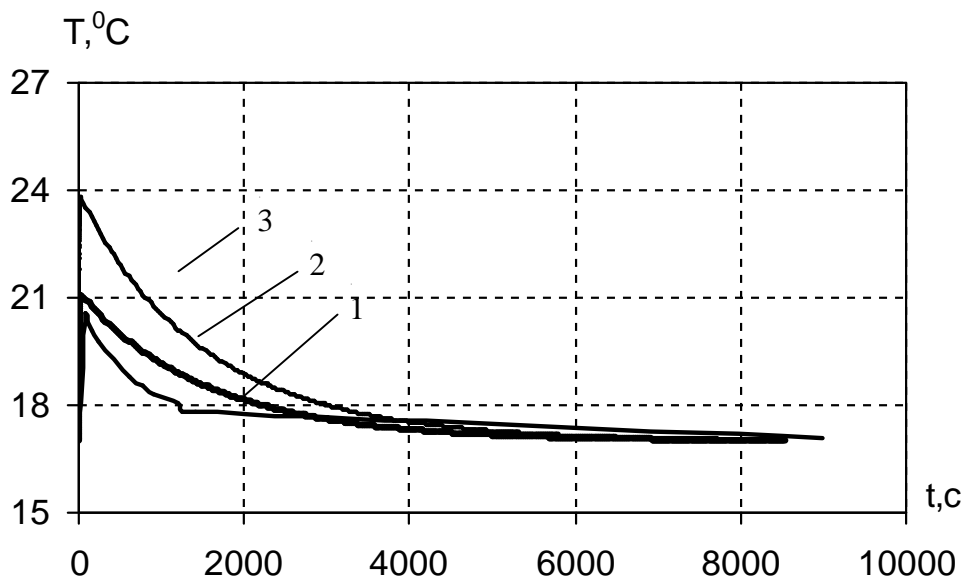
(1),  
[1].

.1

$$= 270 /$$

14%,

$$= 450 / -8\%$$



1 – :

1 – ; 2 –  
= 450 / ; 3 – = 270 /

: 1. . . . -60 / . . . //  
" " " " - 39. - 2009. -  
. 162 - 168. 2. " " /  
. . // . . " , 1964 . - 240 .

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