

$$r_1, r_2, \dots, r_n,$$

1973. – 322 . **2** :1 – . :1 ,
// . – 1986. – 6. – .43-52. **3** . . ,
2– : // " " . 12.
" , 2002. – .371-378.

621.3.07

[1]:

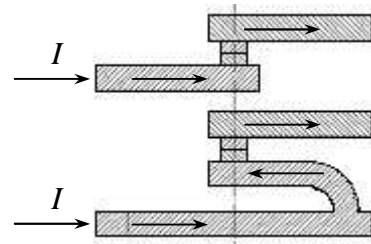
$$\int_0^t i^2 \cdot dt < [I^2 \cdot t] \quad (1)$$

($t - [I^2 \cdot t]$); $i -$

(1),

. 1

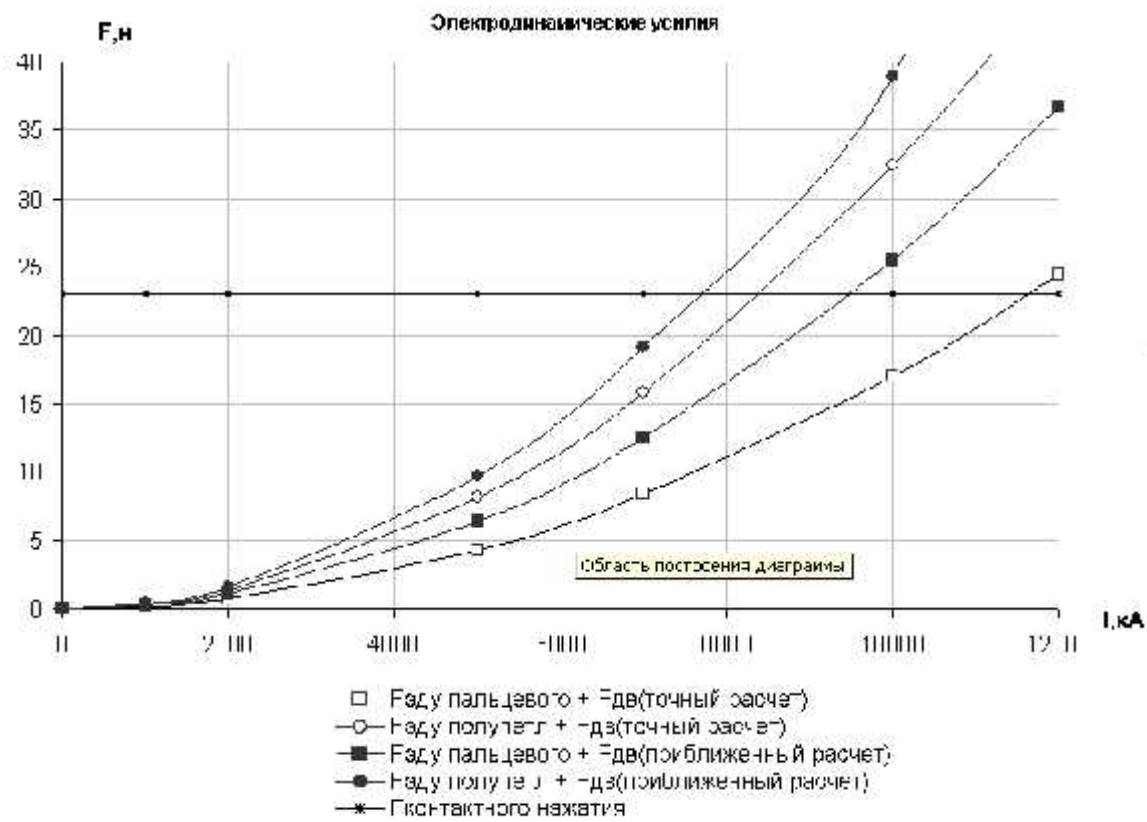
[2].



1 -

()
()

.2.



2 -

11,5 8,5

: 1. , 1970. - 152 . 2. , 1988. - 280 .