

... .  
.- .- .: « » , 2002.-356 .

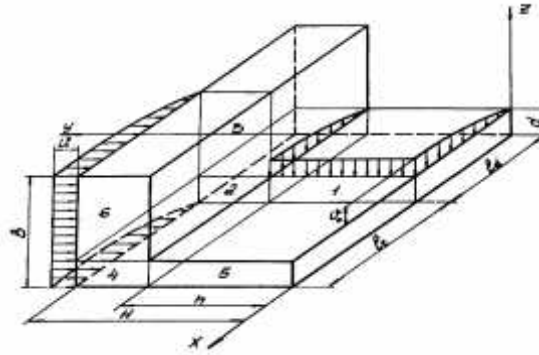
## 6.

621.771.25:621.753:539.3

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

,- , -  
 , -  
 , -  
 . -  
 ) .1: 1,2 3 - , ( -  
 : 4,5 6 - , -  
 . , -  
 - , -  
 .

$$N = \sum_{i=1}^6 N_g + \sum_{i=1}^4 N + \sum_{i=1}^4 N ;$$



1 -

( $r=1$ )

$$N_g = \dagger_s \iiint_V H_i dv;$$

$$N = \dagger_s \iint_{F'} \Delta V dF';$$

$$N = \mathbb{E}_i \dagger_s \iint_{F'} V_i \frac{dF}{\cos(n_i z)},$$

$V -$

$;\mathbb{E}_i -$

,

-

$;\dagger_s -$

-

$;\ V_i -$

-

$;\ F -$

$;\ n_i z -$

-

$z; \Delta V -$

;

$F' -$

.

$k,$

0 65 0 85.

$$\frac{\dagger N}{\dagger k} = 0,$$

$k,$

$$\Delta B = \int_{l_t}^{l_d+l_t} \frac{V_{z_6/z=B}}{V_{x_6}} dx.$$

621.7.016.3.011.001.8

....., .., .., ..

50%

-4 [1]

( ), ..

( )

( n).

n

-4

-5,

-4

5.

1 ( . . 1)

-5

-5,

-4,

14 8,

6,

7,