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... ..

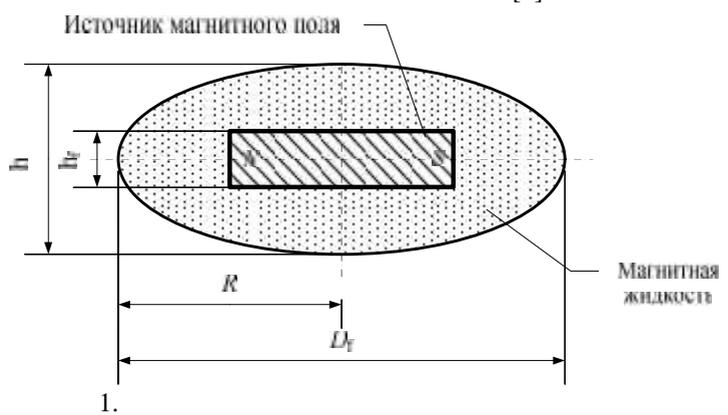
) [1].

( -

( 1).

[2].

[3].



1.

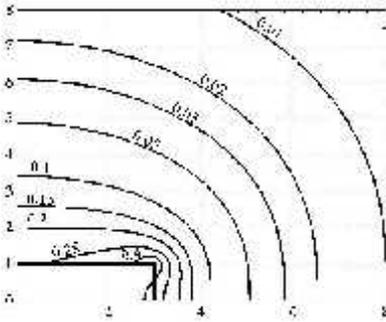
( =const).

$h_f$

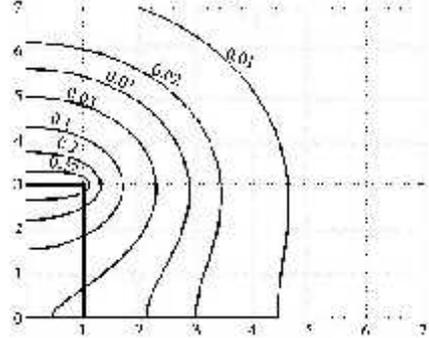
$D_f$

2 [4].

$h/R$



( )  $h/R=1/3$



( )  $h/R=3/1$

2.

$h/R$

36

12

90

23

-58.

23,1

57,7

/ ,

$\rho - 1180 \quad 1505 \quad / ^3$

$m$

$V = m/\rho,$

3.



( )

( )

( )



( )

( )

( )

5

15

25

( ): ( ), ( ) - 5; ( ), ( ) - 15; ( ), ( ) - 25

3.

( )

( )

( 3 , ).

( 3 , ).

( 3 ).

