





[1],

1 – 3  
[2]

$H_1 \cos(\omega t)$

$e(t)$

$H_m =$

$$e(t) = 4fn \left[ \frac{d^2 M(H)}{dH^2} \right] H_1 \cos(\check{S}t) \check{S} 2H_0, \quad (1)$$

n -  
(1)

$$\frac{d^2 M(H)}{dH^2}$$

$H_m$

$b_0 +$

$bH_1 \sin(\check{S}t),$

(1)

$$e(t) = 4fn \left[ 2b_0 \check{S}H_0 H_1 \cos(\check{S}t) + b \check{S}H_0 H_1^2 \sin(2\check{S}t) \right] \quad (2)$$

(2)

0.

( ),

( ).

Ni – Fe Ni – Fe – Co,

SiO.

1 ÷ 15 .

2 × 20

t

$$= 0.1 \div 0.5$$

$$= 0.1 \div 0.5$$

$$(\ ) = ( \ / \ ) M_S.$$

$M_S$ .

2-3

$H_K) (H_{K; } ) .$

( )

[0;

$H_k$

$H_c$ .

2-3

266 .2. : 1. . . . . , 1967.  
 . . . . . , 1986. 188 .