



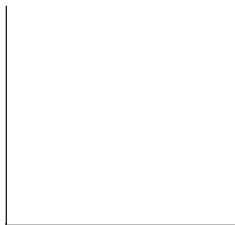
$h_0(x, t)z$   $m_z z, C$   $H,$   $H > M, T$   $L / (Q - 1),$   $|\mu_0 M (Q - 1),$   $M (Q - 1),$   $Q = H / M > 1.$   $W$   $L / (Q - 1)$   $(D, R, 17), F, C / \mathbb{N}$   $19$   $27, 17,$   $0.01, Q = 1.25, M = 650 \text{ A/}$   $R$   $12$   $T$   $W$   $h_0 = 0, E, (1)$

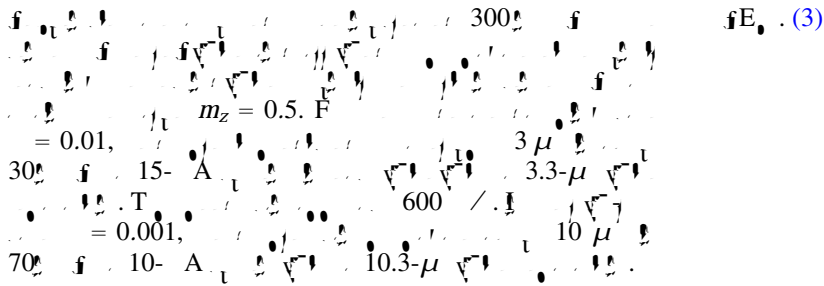
$$\mathcal{N} = \int (1 - \dots) dx, \quad \mathcal{P} = \int (\dots - 1) dx,$$

$$\mathcal{E}_0 = \frac{1}{2} \int (|\dots|^2 + \dots^2 (1 + |\dots|^2)) dx,$$

$M$   $\mathcal{N}, \mathcal{P}$   $V$   $17 T$   $(\mathcal{N}, \mathcal{P})$   $(, V), D$   $13$   $+ |V|^2/4 < 1, V = 0, 0 < < 1, V = 0. (2)$

$W$   $< 0.17 T$   $1,$   $0$   $20 H$   $T$   $21 W$   $63 \mu, T$   $5$   $A,$   $(h_0, |h_0| - 1),$   $h_0,$   $T$   $(, V),$





...  $|\nabla h_0|/\alpha \ll 1$  ...  $|h_0|/\alpha < 1$ , ...  
 ...  $\hat{P} = \hat{m}_{\text{eff}} V + \hat{m}_{\text{eff}} \hat{V}$ , ...  
 ...  $\hat{P} < 0$ , ...  
 ...  $(\hat{V} > 0)$  ...

$$\hat{m}_{\text{eff}} < \hat{P}/V < 0. \tag{6}$$

...  $A > 0.3$  ...  $-1 < h_0 < 0$ , ...  
 ...  $(V, \dots) = (0, 0)$  ... *switching separatrix*. ...  
 ...  $(V, \dots) = (0, -h_0)$ . ...

