

t_k

(1):

$$A_k^* = (\vec{W}_0, \vec{e}^*) + \left(\left[\frac{d\tilde{S}}{dt} \times \vec{\dots}^* \right], \vec{e}^* \right) + (\vec{e}^*, \tilde{S}) \cdot (\tilde{S}, \vec{\dots}^*) -$$

$$-(\vec{\dots}^*, \vec{e}^*) \cdot \tilde{S}^2 + \Delta a + \langle_k,$$
(1)

$\vec{W}_0 -$

$\tilde{S}, \frac{d\tilde{S}}{dt} -$

$t_k;$

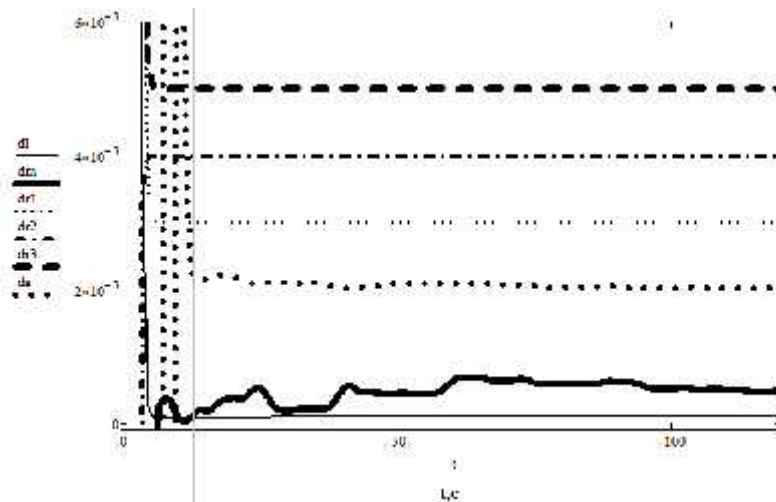
$\Delta a -$

$t_k;$

$\xi_k -$

;

. 1.



. 1 -

, $6 \cdot 10^{-3}$ -

, $3 \cdot 10^{-3} / 2$. ² ..

1. . . . // « », 63 - ..

« », 2011.

2. . . . // - , 2011. - .172. /