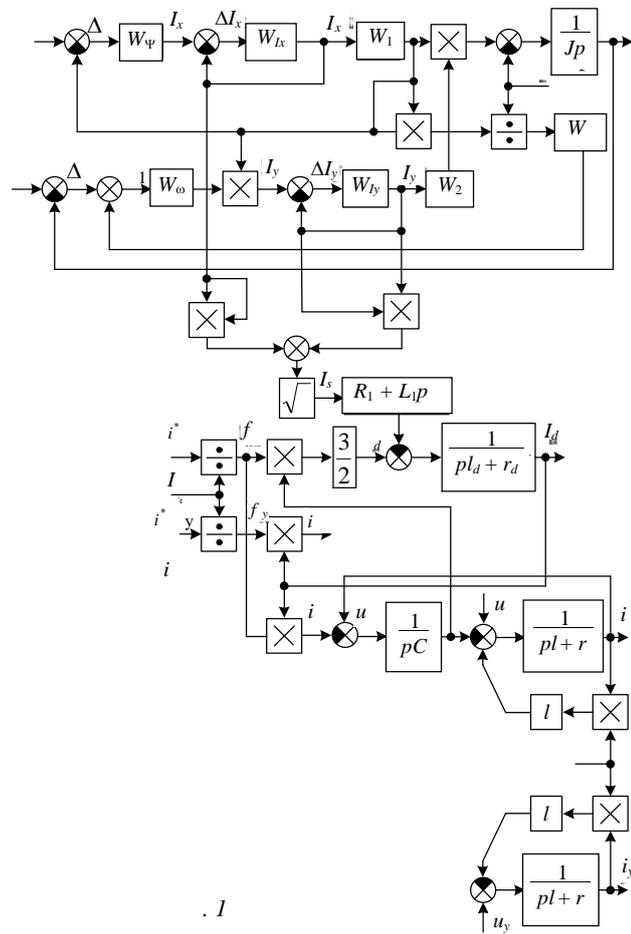


«
 2 % [1],
 4
 [2],
 2 %
 4
 [3]
 (0,98...0,99).
 ;
 ; I_x -
 ; I -
 ; I_x ,
 ; W_{Lx} -

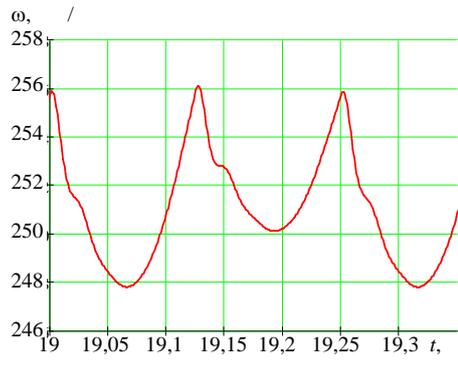
$; W_1 -$ I $; J -$ $-$
 $; W -$ $; , , -$ $;$
 $; W -$ $; I_y , I_y, I_y -$ $;$
 $y; W_{Iy} -$ $;$
 $W_2 -$ $;$
 $; I_S -$ $; R_1, L_1$
 $; i^* , i_y^* -$ $-$
 $; f , f_y -$ $-$
 $; I -$ $; -$ $; d -$ $-$
 $; l_d, r_d -$ $; l, r -$ $-$
 $($ $); -$ $; i_d -$
 $; i , i_y -$ $; i , i_y -$ $-$
 $; u , u_y -$ $; -$ $-$



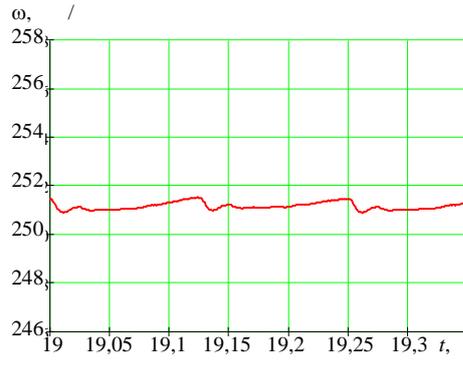
4 112 2 3
 314,1 / ,

7500 ,
 0,875,

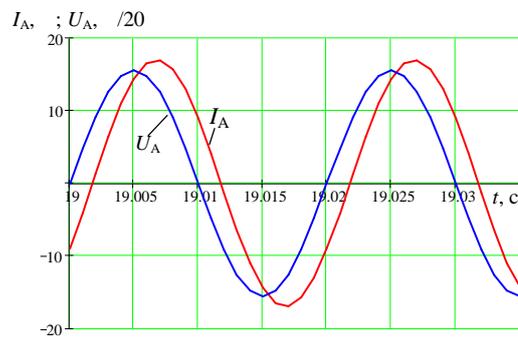
0,88, 24,489 . . .
 4 0 35,042 . . . -
 [2], . 2. -
 , . 3. -
 [2] -
 . 4, -
 [2] (. 2) (251,28 /) -
 2 %, (. 4) - 0,85. -
 0,2 % (. 3), -
 - 0,98 (. 5).



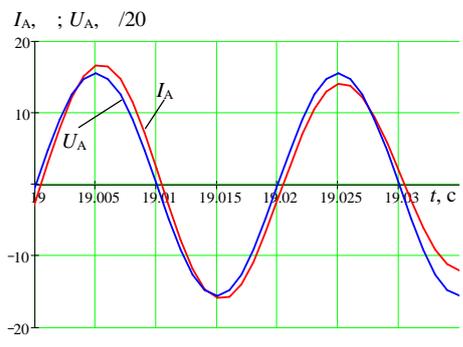
. 2



. 3



. 4



. 5

[3].

