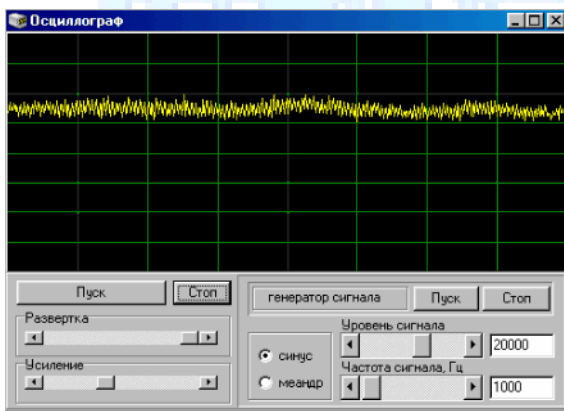


5

.9,11 .

: 1.

2.



<http://www.itm.com.ua/download/oscilloscope1.0.rar>

0,03 .

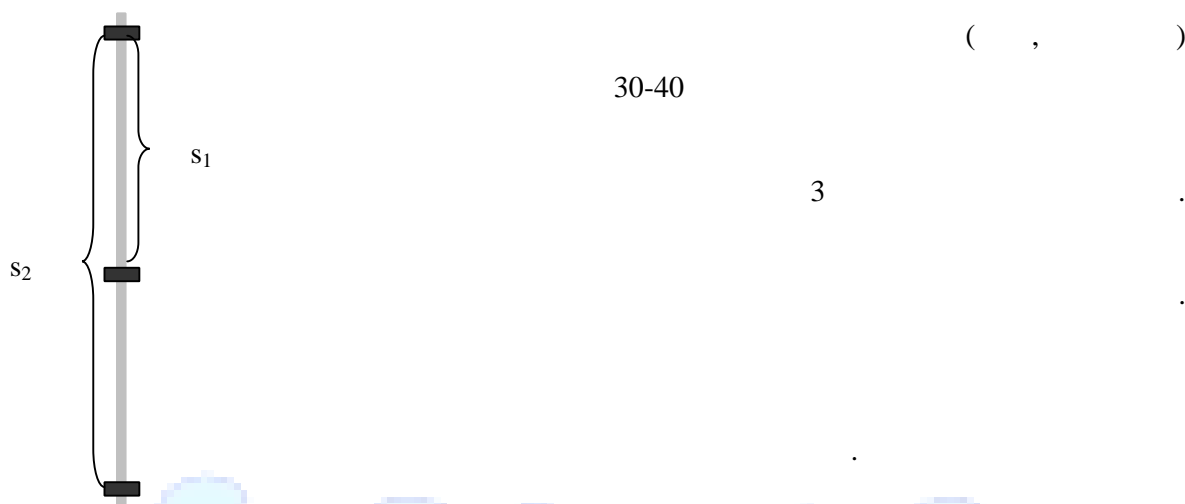
10-15,

5 (),

0,1-

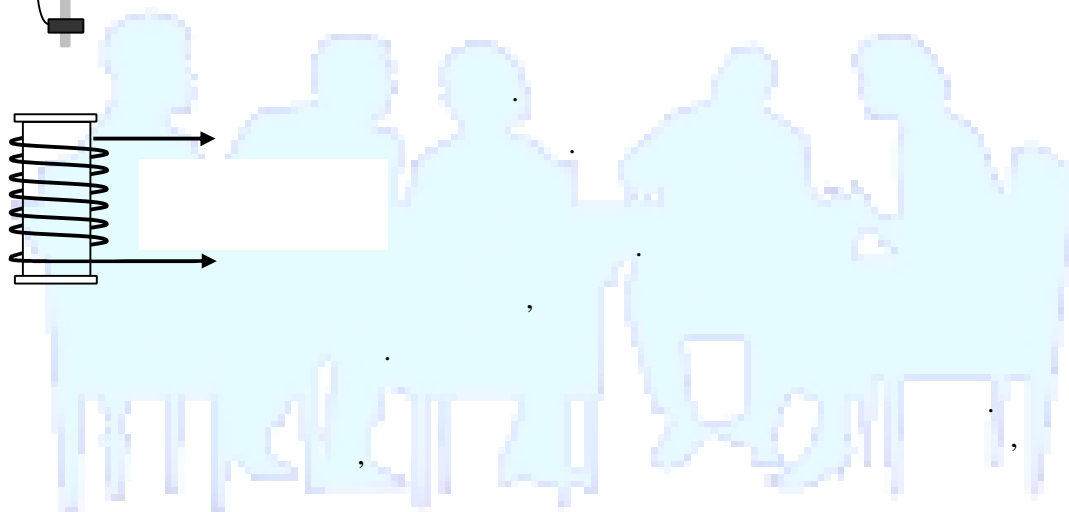
0,5

40-50



30-40

3



11

$$s_1 = v_0 t_1 + \frac{gt_1^2}{2};$$

$$s_2 = v_0 t_2 + \frac{gt_2^2}{2}$$

, t_1 t_2

v_0 , :

$$\frac{s_1}{t_1} - \frac{gt_1}{2} = \frac{s_2}{t_2} - \frac{gt_2}{2};$$

$$g = \frac{2(s_2 t_1 - s_1 t_2)}{t_1 t_2 (t_2 - t_1)}.$$

Exell

:

.

	$s_1()$	$s_2()$	$t_1()$	$t_2()$	$g(/ ^2)$
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
				$g(/ ^2)$	