

Figure 1 is a graph showing the dependence of the force F on the displacement Δ . The vertical axis is labeled F with an upward arrow and has a unit κH . The horizontal axis is labeled Δ with a rightward arrow and has a unit $10^{-3}, \text{ м}$. A black straight line represents the linear approximation, and a blue line with square markers represents the experimental data. The data points are approximately (0, 0), (1, 1), (2, 2), (3, 2.8), (4, 3.7), (5, 4.6), (6, 5.0), (7, 5.3), and (8, 5.6).

$$- \frac{2}{11} + \frac{7}{8} - \frac{1}{22} = \frac{-2 + 19.6 - 1}{22} = \frac{16.6}{22} = \frac{83}{110}$$

Изъятие, т. 01 Изъятие, т. 01
 01.11.2018
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$$\frac{90}{2} : 100 = 45 : 100 = 9 : 20$$

ИШ 45.
Заключение

$$3 \quad (+) \quad + \quad + \quad + \quad (-) \quad + \quad - \quad + \quad + \quad 1'$$
$$\begin{array}{ccc} -2/11 & .0 & - \\ 7B4 & 0/5 & + \end{array} \quad \begin{array}{c} - \\ 8 \end{array} \quad \begin{array}{ccc} -2/11 & .0 & + \\ HSh & 34+ & , \end{array}$$

-2/11 .0

+

ЛИТЕРАТУРА

1. Evaluation of driver discomfort during long-duration car driving / W. El Falou [et al.] // Appl. Ergon. 2003. Vol. 34. . 249 255.
2. Association between whole-body vibration and low-back disorders in farmers: scoping review / S. K. Essien [et al.] // J. Agromed. 2018. Vol. 23 (1). . 105 120.
3. Kim, J. The effect of a multi-axis suspension on whole body vibration exposures and physical stress in the neck and low back in agricultural tractor applications / J. Kim, J. Dennerlein, P. Johnson // Appl. Ergon. 2018. Vol. 68. - 7/ 89.
4. 31191.1-1 // 3 1520-1:1997). - 2/ - 5-1 // 7- -9 - 0- 9
+1 // 7- 18 -
5. Newell, G. S. Evaluation of reaction time performance and subjective workload during whole-body vibration exposure while seated in upright and twisted postures with and without armrests / G. S. Newell, N. J. Mans eld // Int. J. Ind. Ergon. 2008. Vol. 38. - 388 508.
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