Problems

1. A force of 1.2 N [←] is applied to an object of mass 1.5 kg. It accelerates at 0.50 m/s² [←] along a surface. Determine the force of friction that is acting and the coefficient of kinetic friction involved.

From x dir:

$$F_{app} - F_f = ma$$
$$F_f = F_{app} - ma$$
$$F_f = 1.2\,N - (1.5\,kg)(0.50\,m/s^2)$$
$$F_f = 0.45\,N$$
$$F_f = 0.45\,N\;[\rightarrow]$$

$$\Sigma F_x = F_{app} - F_f = ma$$
$$\Sigma F_y = F_N - F_g = 0$$

From y dir:

$$F_N - F_g = 0$$
$$F_N = F_g$$

$$F_f = \mu F_N$$
$$\mu = \frac{F_f}{mg}$$
$$\mu = \frac{0.45\,N}{(1.5\,kg)(9.8\,m/s^2)}$$
$$\mu = 0.03$$

2. Two children pull a toy truck of mass 2.4 kg along a rough horizontal surface. One child pulls with a force of 8.4 N [N] and the other pulls with a force of 3.6 N [S]. The coefficient of friction between the toy and surface is 0.18. What is the acceleration of the toy?

$$\Sigma F_y = F_N - F_g = 0$$
$$F_N - F_g = 0$$
$$F_N = F_g$$

$$\Sigma F_x = F_1 - F_2 - F_f = ma$$
$$a = \frac{F_1 - F_2 - \mu mg}{m}$$
$$a = \frac{8.4\,N - 3.6\,N - (0.18)(2.4\,kg)(9.8\,m/s^2)}{2.4\,kg}$$
$$a = 0.236\,m/s^2$$
$$a = 0.24\,m/s^2\;[N]$$

3. What minimum magnitude of force would be required to start a 1.0-kg object sliding along a horizontal surface if the coefficient of static friction is 0.20?

$$\Sigma F_y = F_N - F_g = 0$$
$$F_N - F_g = 0$$
$$F_N = F_g$$

$$\Sigma F_x = F_{app} - F_f = ma$$
$$F_{app} - F_f = 0$$
$$F_{app} = \mu mg$$
$$F_{app} = (0.20)(1.0\,kg)(9.8\,m/s^2)$$
$$F_{app} = 1.96\,N$$
$$F_{app} > 2.0\,N$$

4. Show that an applied force of 4.0 N is insufficient to get a stationary 2.0-kg object to move horizontally if the coefficient of starting friction is 0.25.

$$\Sigma F_y = F_N - F_g = 0 \qquad \Sigma F_x = F_{app} - F_f = ma$$
$$F_N - F_g = 0 \qquad\qquad F_{app} - F_f > 0?$$
$$F_N = F_g \qquad\qquad F_{app} - \mu mg > 0?$$
$$4.0\,N - (0.25)(2.0\,kg)(9.8\,m/s^2) > 0?$$
$$-0.9\,N > 0?$$

Since the applied force is not large than the force of static friction, their sum is less than 0 N and therefore insufficient to get the object moving.

Dynamics Problems And Solutions

Ying-Ying Zheng

Dynamics Problems And Solutions:

Mechanics: Statics & Dynamics Problem Solver The Editors of REA,2012-11-22 The Problem Solvers are an exceptional series of books that are thorough unusually well organized and structured in such a way that they can be used with any text No other series of study and solution guides has come close to the Problem Solvers in usefulness quality and effectiveness Educators consider the Problem Solvers the most effective series of study aids on the market Students regard them as most helpful for their school work and studies With these books students do not merely memorize the subject matter they really get to understand it Each Problem Solver is over 1 000 pages yet each saves hours of time in studying and finding solutions to problems These solutions are worked out in step by step detail thoroughly and clearly Each book is fully indexed for locating specific problems rapidly Detailed treatment of topics in statics friction kinematics dynamics energy relations impulse and momentum systems of particles variable mass systems and three dimensional rigid body analysis Among the advanced topics are moving coordinate frames special relativity vibrations deformable media and variational methods

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The Physical Review Supplement ,1929 **Reviews of Modern Physics** ,1929 **The Chemical News and Journal of Physical Science** ,1919 **The Chemical News** ,1919 **Chemical News and Journal of Industrial Science** ,1918 **Chemical News and Journal of Physical Science** William Crookes,James H. Gardiner,Gerald Druce,H. W. Blood-Ryan,1919

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    - Chapter 2: Essential Elements of Dynamics Problems And Solutions
    - Chapter 3: Dynamics Problems And Solutions in Everyday Life
    - Chapter 4: Dynamics Problems And Solutions in Specific Contexts
    - Chapter 5: Conclusion

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