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Physics Chapter 4.  
dynamics. force.  
Newton's first law of motion. inertial reference frames. the investigation of the connection between force and motion. any kind of push or pull.

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Every object continues in its state of rest, or of uniform vel....  
reference frames in which Newton's first law holds.

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Physics, chapter 4:  
forces and newton's  
law of motion.  
newton's first law.  
inertia. newton's  
second law. law of  
inertia... an object

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moves at constant velocity if there i....  
Resistance of an object to a change in its motion... The tendency....  $\text{force} = \text{mass} \times \text{acceleration}$ ... the net force of an object is equa....

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Gravity. Created by.  
adi\_fellows "Newton's  
Second Law of Motion"  
Key Concepts: Terms in  
this set (40) Force  
Causes Acceleration-  
Acceleration depends  
on the net  
force.-Acceleration is  
directly proportional to  
net force.

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The displacement  
depends upon only the  
endpoints and the path  
length depends on the  
actual path. Generally,  
the magnitude of  
displacement is not the  
same for path length  
transverse by the ...

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Field due to a Current  
Element, Biot-Savart  
Law: 4.6: Magnetic  
Field on the Axis of a  
Circular Current Loop:  
4.7: Ampere's Circuital  
Law: 4.8: The Solenoid  
and the Toroid: 4.9:  
Force between Two  
Parallel Currents, the  
Ampere: 4.10: Torque

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on ...

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Reflection of Light

Reflection is one of the  
unique properties of  
light.

**Reflection Of Light |**

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Understanding 4.1 A  
perfect heat engine  
would have  $Q_c = 0$   $Q_c$   
 $= 0$ , which would lead  
to  $e = 1 - Q_c / Q_h =$   
 $1$ .  $e = 1 - Q_c / Q_h =$   
 $1$ . A per

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