

Newton's Laws

Big Picture

Newton's laws form the basis for all of mechanics and describe the effects of forces on an object's motion. Newton's laws can be applied to all sorts of problems in mechanics and even some in electrostatics. Anytime a force is involved, Newton's laws will determine the motion of the object the force is acting on.

Key Terms

Inertia: An object's resistance to changes in its motion.

Forces: Any push or pull. SI unit: N

Normal Force (N): The reaction force exerted on an object by the surface that is supporting it. SI unit: N

Friction: The force that acts between moving materials. It always acts opposite the direction of the object's motion or applied force (if the object isn't moving). The frictional force is proportional to the coefficient of friction μ , which depends on the surface the object is moving over, and the normal force N . SI unit: N

Newton's Laws

Newton's First Law

Known as law of inertia, it states that an object in motion tends to stay in motion and an object at rest tends to stay at rest unless acted on by an external force.

- This means that an object moving with a constant velocity, speed, and direction will continue moving with that velocity. An object that is not moving will not move unless there a force acts on it.
- The value of an object's inertia can be measured. Mass is the measure of an object's inertia while it is at rest.

Newton's Second Law

Explains how the force acting on an object will affect its motion. The acceleration a (change in velocity) of an object is directly proportional to the force F exerted on it and inversely proportional to the mass m (inertia) of the object. $F = ma$

- If there are multiple forces on the object, the acceleration is proportional to the net (overall) force.
- Any net force causes an acceleration, but only forces in the direction of motion causes a change in speed.
- Forces applied perpendicular to direction of motion will change the direction of motion, but not the speed.

Free Body Diagrams

The forces on an object are often visualized using a free-body diagram (FBD). FBDs are useful for looking at the different types of forces acting on an object.

Be careful when assigning signs. For each of the x - and y - components, remember which direction is positive and which is negative. Typically the "downward" direction is assigned as the negative direction, but you do not have to follow this convention as long as your signs are consistent.

Coefficient of Static Friction: Coefficient of friction used for objects at rest to determine how much force is required to make it begin moving.

Coefficient of Kinetic Friction: Coefficient of friction used for objects moving across a surface to determine the force resisting the motion.

Tension: Force on an object provided by a wire, string, cable, or similar object.

Newton's Third Law

This law states that for any force exerted by one object on another, the other object exerts an equal force in the opposite direction on the first object. For example, if a person is pushing on a wall, the wall is also pushing back on them with an equal force in the opposite direction.

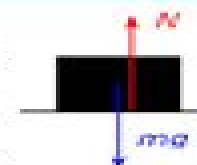
- This law holds for all situations in which objects come into contact, even when the objects are accelerating.
- While it seems like the third law would prevent the object from moving because the reaction force would cancel the initial force, the two forces act on different objects so there is still a net force on the individual objects.
- Pairs of forces described by the third law must be: the same type of force, exerted on two different objects, and equal in magnitude in opposite directions.

Mass on a Table

Gravity is a force that acts on all objects. Near the surface of the Earth, the force due to gravity (F_g) is equal to mg , where g is approximately 9.8m/s^2 .

- mg is what we call the weight of an object. It is not the same thing as mass!

Normal force (N) can be understood using Newton's third law. It is the force opposing gravity so that the net force on both objects (the mass and the table) is zero. $N = mg$



Newton's Laws Study Guide Answers

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A Student's Guide to Newton's Laws of Motion Sanjoy Mahajan, 2020-06-18 Master Newton's laws of motion the basis of modern science and engineering with this intuitive and accessible text **Physics for Beginners: A Study Guide**

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research contributions focussing on the introduction of contemporary physics topics mainly but not exclusively quantum physics into high school curricula Despite the important advances and discoveries in quantum physics and relativity which have revolutionized our views of nature and our everyday lives the presence of these topics in high school physics education is still lacking In this book physics education researchers report on the teaching and learning of quantum physics from different perspectives and discuss the design and use of different pedagogical approaches and educational pathways There is still much debate as to what content is appropriate at high school level as well what pedagogical approaches and strategies should be adopted to support student learning Currently there is a greater focus on how to teach modern physics at the high school level rather than classical physics However teachers still lack experience and availability of appropriate teaching and learning materials to support the coherent integration of Quantum Physics in high school curricula All of the 19 papers presented in this book discuss innovative approaches for enhancing physics education in schools **Class 11-12 Physics**

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Advancing STEM Education and Innovation in a Time of Distance

Learning González-Lezcano, Roberto Alonso, 2022-10-21 Due to the recent global pandemic educators of science and technology have had to pivot and adapt their delivery to create alternative virtual means of delivery The COVID 19 pandemic has influenced a rapid change in teaching and learning in higher education It is reshaping curriculum demands the 21st century digital competence challenges and learning technologies These changes in education are likely to endure well past the COVID 19 pandemic making it crucial for educators to consider teaching and learning under the perspectives of digital education and innovation Advancing STEM Education and Innovation in a Time of Distance Learning highlights the contemporary trends and challenges in science technology mathematics and engineering education The chapters present findings and discussions of relevant research studies and theoretical frameworks for the provision of science technology engineering and technical subjects It not only presents successful practice examples from before and during the COVID 19 pandemic but also provides useful information to assist educators in understanding the demands and challenges of digital education Covering topics such as ethnically diverse students foreign language learning and mobile gamification this premier reference source is an essential resource for educators and administrators of both K 12 and higher education pre service teachers teacher educators librarians government officials researchers and academicians

Student Solutions Manual and Study Guide to Accompany Physics for Scientists and Engineers John R. Gordon, Raymond A. Serway, 2004 Written by John R Gordon Ralph McGrew and Raymond Serway the two volume manual features detailed solutions to 20 percent of the end of chapter problems from the text This manual also features a list of important equations concepts and answers to selected end of chapter questions

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