

McDougal Littell Science Motion And Forces

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a simple look at motion

everything moves kids run around the playground cars drive on the road and balls fly through the air what causes all this motion physics forces and motion rule the way everything moves through space in explore forces and motion with 25 great projects readers ages 7 through 10 discover that the push and pull of every object on the planet and in space depends on how a force acts upon it things float because of a force called buoyancy we stick to the ground because of a force called gravity and we make footprints in sand because of a force called pressure physics becomes accessible and interactive through activities such as a experimenting with a water cup drop building a bridge and spotting magnetic field lines simple machines such as levers pulleys and wedges are used as vehicles for discovery and comprehension of the

foundational concepts of physical science using a theme familiar to everyone motion this book captures the imagination and encourages young readers to push pull twist turn and spin their way to learning about forces and motion

force and motion are all around us and help us move and do great things through a variety of vivid images and stunning facts readers will explore how forces and motions work the easy to read text and accessible glossary and index ensure that readers have the tools they need to understand such concepts as gravity equilibrium acceleration deceleration electromagnetic fields pressure kinetic energy and inertia to gain further insight into how gravity forces and motion works a stimulating lab activity is featured

presents an introduction to motion force and energy

readers will learn all about gravity friction and more through explanations using both familiar and extraordinary situations bright colorful photographs will keep readers engaged as the forces are shown at work in exciting ways such as in skydiving rollercoaster construction and super fast cars

a group of farmyard animals illustrate the action of force and motion

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