

Exploring Physics 11 Stawa

physics is a science that studies the structure of matter and how the universe's fundamental building blocks interact. Its scope ranges from the infinitesimally small objects studied using the principles of

mechanics mechanics is the branch of physics that deals with the motion of an object without or with the reference of force mechanics can be further divided into two branches namely quantum mechanics

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what are the effects of force in physics motion is defined as the change in position with respect to time in simpler words motion refers to the movement of a body typically motion can either be

by nature laws of physics are stated facts which have been deduced and derived based on empirical observations simply put the world around us works in a certain way and physical laws are a way of

the concept of motion in physics is one of the important topics in classical mechanics did you know that everything in the universe is always moving even if you are completely still you still belong to

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newton s second law of motion unlike the first law of motion pertains to the behaviour of objects for which all existing forces are unbalanced the second law of motion is more quantitative and is used

physics makes noteworthy offerings in new technologies that arise from theoretical advances for instance advances in the comprehension of electromagnetism or nuclear physics led directly to the

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