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Concept Review Section Stoichiometry Cars

Which is another important aspect of supercharging - the stoichiometry of the mix has to be right. It's supercharger an rc engine. The difference is a regular engine (car or truck v8) has a valve train, a cam, etc that would keep the supercharger from forcing fuel into the combustion chambers on the exhaust stroke.

Game changer for scale gas? - Page 2 - RC Groups

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Any moving object can be described using the kinematic concepts discussed in Unit 1 of The Physics Classroom. The motion of a moving object can be explained using either Newton's Laws (Unit 2 of The Physics Classroom) and vector principles (Unit 3 of The Physics Classroom) or by means of the Work-Energy Theorem (Unit 5 of The Physics Classroom). The same concepts and principles used to describe ...

Speed and Velocity - Physics Classroom

Distance and displacement are two quantities that may seem to mean the same thing yet have distinctly different definitions and meanings. Distance is a scalar quantity that refers to "how much ground an object has covered" during its motion.; Displacement is a vector quantity that refers to "how far out of place an object is"; it is the object's overall change in position.

Distance versus Displacement - Physics Classroom

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