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Physics Interactives Welcome to Physics Interactives! This section of our website features a collection of HTML5 interactive pages that allow a user to explore a physics concept. Some Interactives are simulations that allow a user to manipulate an environment and observe the effect of changes in variables upon the simulation.

Physics Simulations at The Physics Classroom

Newton's second law describes the affect of net force and mass upon the acceleration of an object. Often expressed as the equation $a = F_{net}/m$ (or rearranged to $F_{net}=m*a$), the equation is probably the most important equation in all of Mechanics. It is used to predict how an object will accelerated (magnitude and direction) in the presence of an unbalanced force.

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