

Introduction:

Field Simulator is designed to help users visualize the field lines and equipotential surfaces associated with electrostatic charge and gravitational configurations. The wide variety of objects allows the user to setup the most commonly occurring

configurations in introductory physics courses.

Quick Start instructions:

Use the *Inspectors* from the main menu to create electrostatic objects. Click on the *Initialize* button in the main window to initialize, and then click in the view of the main window to begin plotting field lines or equipotential surfaces.

