

Info:

paste_1.tiff ↵

Info Panel and Help operate as expected.

The Preferences command displays a panel that you can use to specify the following attributes of the current document:

paste_2.tiff ↵

Clicking the switch button off and on tells *PhysicsWorld* whether or not to check for particle collisions. This option is useful for planetary simulations, or any simulations for which there are a great number of particles and for which the likelihood of particle collisions is slight. This allows *PhysicsWorld* to ignore particle collisions which greatly speeds up the simulation.

The maximum # of frames text field can be used to tell *PhysicsWorld* how many (at most) recorded frames of the simulation to remember for review or data display. The default for a simulation is 1000 frames and the range of possible values is from 1 to 10,000.

The color of the grid and view axis may be changed by dragging in a new color into the color wells provided in the *Preferences Panel*. Use the *Color Panel* provided in the *Tools* menu to pick from the possible range of colors.