# Phet Simulations Electric Field Hockey Answers

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# **Phet Simulations Electric Field Hockey**

Play hockey with electric charges. Place charges on the ice, then hit start to try to get the puck in the goal. View the electric field. Trace the puck's motion. Make the game harder by placing walls in front of the goal. This is a clone of the popular simulation of the same name marketed by Physics Academic Software and written by Prof. Ruth Chabay of the Dept of Physics at North Carolina ...

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Electric Field Hockey PhET is upgrading to Java 1.5! Effective May 1st, 2009, to run the Java-based simulations you will need to upgrade to Java version 1.5 or higher.

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This webpage contains an activity that allows users to guide a charged object, or "puck", through a maze using the electric field created by point charges placed by the user. Options exist to control the mass and sign of the charge of...

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#### **Electric Field Hockey - knowatom.com**

Arrange positive and negative charges in space and view the resulting electric field and electrostatic potential. Plot equipotential lines and discover their relationship to the electric field.

Create models of dipoles, capacitors, and more!

# **Charges And Fields - Electric Field - PhET**

Move point charges around on the playing field and then view the electric field, voltages, equipotential lines, and more. It's colorful, it's dynamic, it's free.

# Charges and Fields - Electric Charges, Electric Field ...

#### **Electric Field Hockey [PhET]**

will be propelled by electric forces into the goal. Clicking the on-screen "Start" button sets the puck free. The charges placed on the rink are fixed in place and will not move. Procedure Step 1: Turn on the computer and allow it to complete its start -up cycle. Step 2: Locate and start the PhET "Electric Field Hockey" simulation. Ask ...

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