

# Electric Field Hockey Post-Game Analysis

1. Which direction do electric field lines point for positive charges?
2. Which direction do electric field lines point for negative charges?
3. What do the direction and strength of the field lines indicate for the (positively charged) "puck?"
4. Did the (positively charged) puck always move in the same direction as the field lines it was passing over?
5. What happened (or would happen) if you changed the charge of the puck from positive to negative?
6. What happened when you increased the mass of the puck?

