Homework: Delayed Feedback

Purpose:
Promote
REFLECTION

4) How would you change q_1 (keeping q_2 and q_3 fixed) in order to make the net force on q_2 equal to zero?

- Increase its magnitude and change its sign
- Decrease its magnitude and change its sign
- (•) Increase its magnitude and keep its sign the same
- Decrease its magnitude and keep its sign the same
- There is no change you can make to q_1 that will result in the fet force on q_2 being equal to zero.

Submit

5) How would you change q_3 (keeping q_1 and q_2 fixed) in order to make the net force on q_2 equal to zero?

- Increase its magnitude and change its sign
- Decrease its magnitude and change its sign
- Increase its magnitude and keep its sign the same
- (•) Decrease its magnitude and keep its sign the same
- There is no change you can make to q_3 that will result in the fet force on q_2 being equal to zero.

Submit

These questions serve as a test of your understanding of the questions posed as immediate feedback.

After first deadline
Delayed feedback questions turn into immediate feedback questions. 80% credit can be obtained by answering these questions correctly before the second deadline.