

POST-LAB 8!  
PHYSICS 204  
John Jay College of Criminal Justice

To be done in preparation for Final  
Exam.

To be held onto by student until  
such exam.

By ANY ORIGINAL MEANS YOU WISH (paragraph, drawing, cartoon, sonnet, blues  
trilogy, etc.),

provide an original yet PRECISE & THOROUGH explanation for the concept (below) that  
you demonstrated and considered in **Lab #8**:

Our mathematical expressions for

ACTIONS-AT-A-DISTANCE

that occur between two particles  
tend to be  
inverse functions of  
the square of the distance  
between the particles.

WHY?!

The form of your response can be as 'creative' and unexpected as you  
wish, but you must FULLY answer the question