DIRECTIONS FOR ENTERING HOMEWORK SOLUTIONS WITH CAPA

CAPA is a "Computer-Assisted Personalized Approach for assignments, quizzes and examination". It is strongly recommended that you answer the questions and work the problems before you 'login' to the computer. As you will see when you login, for some problems a :H (for Hint) shows up as an option on the screen once you have tried a problem.

Each assignment sheet has your **Name** and also a specific **P**ersonal **I**dentification **N**umber **(PIN)**. Each set has a different **(PIN)**. You may enter solutions either through vt100 emulation or through the web.

For TELNET:

1. Find a terminal and set the host to *capa2.nscl.msu.edu*. Different telnet packages have different startup procedures. In the basement of Kedzie, there are instructions for doing this. The *CAPA* login screen will appear.

2. At the login prompt enter the class name *phy232s8*.

   login: *phy232s8*

3. Next, a new screen appears, enter your student number and the 4-digit PIN from your homework for your *CAPA* ID.

   Student Number: *A*********

   CAPA ID: *%#$@*

   You should now be logged in. Follow the options listed. For example enter *T* to try a problem set.

4. Be sure you log off correctly by typing *:X* to get credit for your set!

For WWW entry:

1. From your web browser, enter the address *http://capa2.nscl.msu.edu/class.html*

2. From the class list, pull down the menu and select *phy232s8*. Enter your student number and the 4-digit PIN from your homework for your *CAPA* ID.

3. Follow the instructions before you, and be sure to push the *submit all answers* button before you log off.

Entering answers

For directions on entering answers, formats, units, etc., dial into
http://theo15.nscl.msu.edu/physics232/handouts/capahelp.html