

- Date, time, place: Friday, November 10, 2023, 9:15 – 11:00 AM, our usual room.
- Do bring:
  - Something to write (and erase) with
  - One standard  $8.5 \times 11$ -inch sheet of paper with anything you want **in your own original handwriting**. You may use both sides of the sheet, or one side of two sheets, if you prefer (and I recommend). Write as small as you want, but if you write much smaller than you normally would you are probably overdoing it.
  - Blank paper of your choice (**but of standard size**) for your answers. You may pre-initialize each page. I will be scanning these to email back to you.
- No need to bring (and not to be used):
  - Books, calculators, electronic devices of any kind, notes other than described above
- What to study:
  - The harmonic oscillator. Understand the postulates of quantum mechanics and how to use them. **Studying homework problems, and the concepts that they involve, is your best use of time.** The solutions for homework set 8 will be sent to you on Wednesday November 8 at 10:00 AM, so it will not be accepted after that time.