CSUC   Spring Term 2020
Physics 204A sections   6, 7, 8

Reading and Problem Assignment *Revised Schedule Week 11*   due Friday, April 10.

DEAR CLASS: In our new regimen you are asked to read the chapter and do these problems – but don't write them up for submission. At the end of the week I will post my own (handwritten) solutions. These are the problems you would have done in a regular semester and they exhibit the level of competency you must attain to as a technical person at this stage of your education. You will submit **only** the Portfolio Problems which are posted as a separate assignment. I intend to post the Portfolio Problems both on our class site and on Blackboard – but, as it stands now, you are to submit them on Blackboard.

    I.   **Impulse and Momentum:** Please read chapter **11** in your class text. This chapter represents the *core content of this course*! I hope you savor these great problems!

    II. ★ Problems for **Mastery**: Chapter **11** pp 286 -- -   **DO NOT SUBMIT !**

    1. # 21,   **2. #** 22,   **3. #** 25,   **4. #** 36,   **5. #** 38,   **6. #** 51,   **7. #** 52,   **8. #** 54,   **9. #** 57

    10. # 59,   **11. #** 66 ,   **12. #** 71,   **13. #** 74,   **14. #** 81,   **15. #** 83

√ the single most important act in problem solving is drawing a ***good picture!***
√ spread out! - be neat - don't stint on space!
√ **never** insert numerical values until the algebra has been worked through -relationship is *shape*.