Announcements
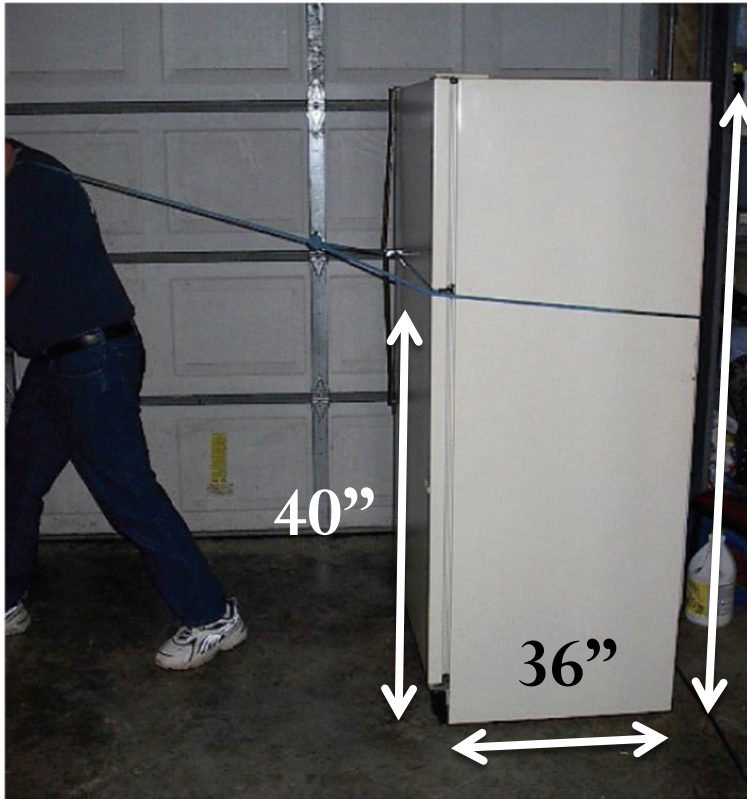
- TAM 210 – This is the last day of class ☹

- Discussion next week is not required for TAM 210 students (but recommended)

- Exam next week is for <u>both</u> TAM 210 AND 211 students

❑ Upcoming deadlines:

Next week:

- Monday (4/1): PrairieLearn HW9/11

Given: Fridge weight = 250 lb and
$\mu_s = 0.4$

Find: The maximum horizontal force P that can be applied at without causing movement of the crate.

The bed of the dump truck is raised to move the vending machines off the bed. When the angle is at 25°, can the vending maintain equilibrium? If so, determine the static coefficient of friction between a vending machine and the surface of the truck bed.