Housekeeping

- Sunday
  - WA 9
- Tuesday
  - Q 5 start day
- Wednesday
  - PL 18 (!)
- Thursday
  - ME 19
- Friday
  - Oct 28: last class day TAM 210 (review?)
  - Weekend Oct 28: TAM 210 office hours
- Sunday
  - WA 10 (last 210 WA)
- Week after: TAM 210 FINAL (Nov 1 – Nov 5)
Draw the shear and moment diagrams for the simply supported beam.
Draw the shear and moment diagrams for the shaft. The support at A is a thrust bearing and the support at C is a journal bearing.
Draw the shear and moment diagrams for the beam.
Draw the shear and moment diagrams for the beam.
Draw the shear and moment diagrams for the shaft.
Relations Among Load, Shear and Bending Moments
Wherever there is an external concentrated force, or a concentrated moment, there will be a change (jump) in shear or moment respectively.
Draw the shear and moment diagrams for the beam.
Draw the shear and moment diagrams for the cantilever beam.
Draw the shear and moment diagrams for the overhang beam.
Draw the shear and moment diagrams for the beam.