

this time: ANOVA
 next time: categorical data

read: ch. 8 in lecture notes:

AMS 5 Mar 09

pp. L-290 → L-311 ①

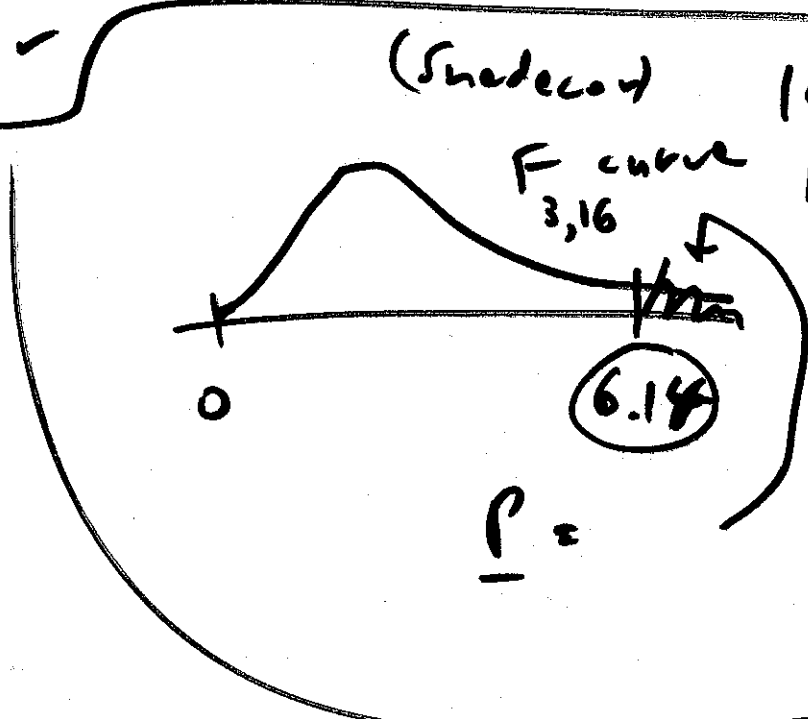
lab 6 due by 5 pm Fri 6 Mar

lab 5 due by 5 pm Fri 13 Mar

lab 8 due by 5 pm Mon 16 Mar

take home final

handed out in class Th 12 Mar, due by 5 pm Th 19 Mar



$$s_e^2 (\bar{y}_1 - \bar{y}_2) =$$

(if $s_1 = s_2 = s$)

$$= \sqrt{\frac{s^2}{n_1} + \frac{s^2}{n_2}} = \textcircled{5} \sqrt{\frac{1}{n_1} + \frac{1}{n_2}}$$