~~83~~ 83) theta predict <- function (fit, ozone) { cbind (1, x) ... }

~~85~~ vcov (F1)

~~86~~ influence (F1) layout (matrix (c(1,2,3,4), 2, 2)

~~87~~ layout (matrix (c(1, 2, 3, 4), 2, 2).

68

~~72~~ plot (F1).

~~74~~ ~~F2 <- lm (.~~

69

~~71~~. z <- ozone, w <- total spaces.

70. f2 <- lm (z ~ w, ~~may~~ data = my data)

~~71~~. summary (F2)

~~72~~. coeff (F2). fitted (F2)

78. fitted (F2) residual (fit)

~~79~~. 74 anova (fit). vcov (fit).

~~80~~. 75 influence (fit) layout (matrix (c(1, 2, 3, 4), 2, 2)

~~84~~. 76 Plot (F2).

~~82~~. 77 fit. 1 <- lm (ozone ~ vehicle count ~~+~~)

~~88~~. 78 fit2 <- lm (ozone ~ vehicle count + total spaces).

~~84~~. 79 anova (F1, F2) library (DAAG)

~~85~~. 80 ~~cv~~. cv. lm (df = cap_stone, fit, m = 3).

~~86~~. 81 fit <- lm (ozone ~ vehicle count + total spaces).

~~87~~. 82 library (bootstrap).

~~88~~. 83. theta. fit <- function (x, y) { ls (fit). (x, y) }