

Errata CCWA: 3rd printing

(Chapter 2)

P 47 Formula 2.8.7: $1 + r^2w$ ought to be $1 - r^2w$.

P. 58 There is still something wrong either with the text before eq. 2.10.7 (i.e., sd_y) or the eq. itself because sd_y is not in the equation. This issue comes up again on P.59 (top).

(Chapter 3)

P 67 Table 3.2.1 the *sd* of Salary is \$7889.77 (as reported in text) not \$8,166. (I know because I ran the data—CH03EX01 and did proc means.

P 71 Table 3.3.1 the *sd* of column 1 (Y) is again \$7889, not \$7,622 listed in the table. Also the *sd* Y'_{12} is 5749, not 5552 listed in the table or 5549 listed in formula 3.3.4 on P 70.

P79 Formula directly below Eq. (3.5.1): X_k is missing.

P 82 Table 3.5.1 (cont.) The mean of sex is 0.44, not 0.56.

P 88 Formula 3.6.4: Under the radical, the SEs ought to be SE^2 .

(Chapter 8)

P 308 Ought to be a minus sign in front of summation sign of formula 8.2.1

(Chapter 10)

P 419 (8th line from bottom) Subscripts of R: D.X1.X2 ought to be D.X1X2

P 423 (formula 10.5.2) ought to be $VIF =$

(Chapter 11)

P 435 (formula 11.1.1) for upper and lower limits of r_{12} ought to be
 $r_{13}r_{23} \pm \sqrt{(1 - r_{13}^2)(1 - r_{23}^2)}$

(Chapter 12)

P. 462 $f = 1.79$ years, not 1.72.

P. 466 In Table 12.2.2 and in text on same page, total effect of sex is \$3902, not \$3917

P 471 Figure 12.5.1 Arrow from Productivity to Research activity is missing.

(Chapter 14)

P 546 (14.4.3) ought to be all level 1 equation.