# ERRATA FOR COMPONENTS OF VARIANCE 

D.R. COX AND P.J. SOLOMON

## 1. Chapter 3

Page 60, lines 25 and 26 (end of third paragraph): $M_{j}$. should be $M_{g .}$.

## 2. CHAPTER 4

Page 85 , Equation (4.29): the first term following the equality should be $\tau_{\xi}$, not $\tau_{\epsilon}$.
Equation (4.31): the symbol following the equality should be $\tau_{\xi}$, not $\tau_{\epsilon}$.
Last line: ... "and the resulting equation solved for $\tau_{\xi}$."
Page 87, third line of Caption for Table 4.3: (4.31), not (4.28).
Page 87, Table 4.3: Please discard the final column of the table. The weighted standard errors, $\sqrt{ } \hat{\tau}_{\xi}^{W}$, for the six variables are:

| Var | $\sqrt{ } \hat{\tau}_{\xi}^{W}$ |
| :--- | :---: |
| Int | $1.60 \times 10^{-1}$ |
| A | $4.88 \times 10^{-3}$ |
| D | $3.32 \times 10^{-1}$ |
| diff | $7.04 \times 10^{-3}$ |
| A:D | $6.22 \times 10^{-3}$ |
| D:diff | $1.92 \times 10^{-2}$ |

This column of standard errors replaces the final column in Table 4.3.

## 3. Appendix

Page 149: "Ddays" in the R program should be "Dweek".

