LIST OF ERRATA

for O.Korosteleva (2008). Clinical Statistics: Introducing Clinical Trials, Survival Analysis, and Longitudinal Data Analysis, Jones and Bartlett Publishers.

Non-trivial errata are marked by an asterisk (*)

1. 2nd title page: Should be "California State University, Long Beach" instead of "California State University at Long Beach"

2. Page 21, formula (2.17): In the first integral, "α" should be replaced by "a"

3. Page 30, line -3: A "t" is missing. Should be

$$\frac{(0.024\,t)^{i+j}}{i!j!}\,e^{-0.048\,t}$$

4. Page 31, line +2: A "t" is missing. Should be

$$\frac{(0.012\,t)^{i+j}}{i!j!}\,e^{-0.024\,t}$$

5. Page 36, table: Should be "$\hat{S}(t)$, $t_i \leq t < t_{i+1}$" instead of "$\hat{S}(t)$, $t_i < t < t_{i+1}$"

6. Page 37, line +6: Should be "$S(0)$" instead of "S_0"'

7. Page 42, line -6: Should be "that the survival functions for the two nicotine patches" instead of "that the two nicotine patches"

8. Page 48, in the middle: Everywhere (in five places) "t" should be replaced by "t_i". Should be

$$\lim_{dt\to 0}\frac{1}{dt}\,\mathbb{P}\big(T_i \in (t_i, t_i + dt),\, C_i > t_i\big) = f_i(t_i)\big(1 - G_i(t_i)\big)$$

and

$$\lim_{dt\to 0}\frac{1}{dt}\,\mathbb{P}\big(T_i > t_i,\, C_i \in (t_i, t_i + dt)\big) = \big(1 - F_i(t_i)\big)g_i(t_i)$$

*9. Page 72, table: For Subject 14, Duration should be 2.4 instead of 1.4 (the way it is now messes up numerical results)

10. Page 84, line +6: Should be "[by Equation 4.9]" instead of "(by Equation 4.9)"

11. Page 84, line +7: Should be "[by Equation 4.9 again]" instead of "(by Equation 4.9 again)"

12. Page 84, line -2: Should be "[by independence]" instead of "(by independence)"

13. Page 84, line -1: Should be "[by Equations 4.10 and 4.11]" instead of "(by Equations 4.10 and 4.11)"

14. Page 99, line -4: Should be "$100\exp\{-1.7626\}\%$" instead of "$100\exp\{-1.7626\}$"

*15. Page 109, table: For Subject 17, 4 Weeks should be 17 instead of 27 (the way it is now messes up numerical results)

If any other typos are noticed, please email the author. Thank you.