



## Stepping Out With InDesign Errata

The book is now in its second printing, and typos and errors have been fixed. If you have the first edition, there are a few changes that need to be changed in the book.

How do you know if you have the first or second printing? The first edition cover lists

CIS 73.41A Adobe InDesign 1 instead of

CS 72.11A Adobe InDesign 1

If you find other typos and errors, please email your instructor.

Page	Section	Correction
4	2.c. •	Delete the second bullet "Double-click on the top gray bar..."
7	II.B.4.a	Windows should be changed to Window: Choose the <b>Window</b> ..Extensions..Kuler menu
11	II.A.1.	A-Document Master should be changed to A-Master: Use the Pages panel and double click on the <b>A-Master</b>
18	IV.C.	offset should be changed to inset: ... to position the text in the frame and include an <b>inset</b> ...
35	V.A.1.	will should be changed to may If you delete a style, you <b>may</b> be prompted for a replacement
41	caption	typo on the word daughter: Colorized grayscale image of my <b>daughter</b> , Jessica
79	Part 2 second paragraph	This text should be added to Lab 9. The lab 9 PDF from the class website will include this information later in the semester. <ul style="list-style-type: none"> <li>• Include the course information from the text frame on the pasteboard.</li> <li>• The document includes various references to CS3 instead of CS4 and Acrobat version 8 instead of 9. Use the <b>Edit..Find/Change</b> menu to fix these problems. Do not use the Change All option (i.e. changing "3" to "4"), but instead use the options to individually change and find occurrences (so that my phone number 527-4293 does not get changed). Change all occurrences of CIS 73.41 to CS 72.11 — this will change CIS 73.41A to CS 72.11A, CIS 73.41B to CS 72.11B, etc.</li> <li>• To best enhance the URL character style, add the Basic Character Formats option of No Break, so that web and email addresses do not wordwrap on separate lines of text.</li> </ul>
87	Part 1 text	last line: "width to 50% (Times)