Page 14 "Document content", unordered list	The third item of the list describing syntax elements of PDF document states: "Strings, introduced with brackets, like (The Quick Brown Fox)." The word 'brackets' here is somewhat misleading, since '(' and ')' characters are commonly referred to as parentheses, and this term is used in PDF Specification as well. Moreover, PDF strings can be actually introduced with brackets (i.e., '<' and '>' characters), but it is a distinct syntax not mentioned in the book. So, even if it is not technically a mistake, I'd suggest to replace 'brackets' with 'parentheses' here and in similar occurrences in the text. **Note from the Author or Editor:** Changed language at this location and throughout text. Confusion about international use of bracket/brace/parenthesis on my part.
Page 14% Location 368 of 2599	Since it's Mobi format, it has no page number, but it's at Location 368 of 2599 or 14%. It's in page number 8 of Chapter 1 in corresponding PDF version (real page number is 24 of 142), although this is already correct in PDF version. In a bracket, it is currently > (eXtensible Markup Langauge) It should be > (eXtensible Markup Language) The typo is at "Language". **Note from the Author or Editor:** Thanks. The source is indeed correct, but there was some problem with the generation of the .mobi - it's being regenerated now.
Page 16 1st paragraph below "Building the Elements"	The line ending for Unix and Mac OS X is <LF>, not <CR>. **Note from the Author or Editor:** Erratum is confirmed. Fixed by the author in text.

Page 37 Sentence before the definition of the pdfobject data structure	"psuedocode" should read "pseudocode" **Note from the Author or Editor:** Fixed in production SVN. feast:current john$ grep "psuedocode" *.xml ch03.xml: \<para\>The following recursive data structure, given in psuedocode, can feast:current john$ mvim ch03.xml feast:current john$ svn commit Sending ch03.xml Transmitting file data . Committed revision 580464.
Page 57 last sentence	Hello! What I noticed is a minor problem, but I send a note because it could be of interest anyway. The last sentence reads: "The number k is about 0.553." It is. That is true! In such circumstances, 0.552 is commonly used as an approximation, though. Details about Bézier optimization for circles are available on page 12-13 at: http://www.fho-emden.de/~hoffmann/bezier18122002.pdf Regards! Saašha **Note from the Author or Editor:** Thanks. This was a rounding error on my part; I had misread 0.55228... as 0.5528... when reading a source.

Page 74 Table 6-1	In the third row, the parameter for Horizontal Spacing is listed as "Th", but under Operators, it says "Tz sets the horizontal scaling". That's confusing. It's also confusing to have the letters following the "T" in the table listed as subscripts under the Parameter heading, but described without subscript under "Operators" column. Also "T", subscript "mode" is defined as "rendering mode", and described later as "Tr sets the text rendering mode to "render, an integer". Which leads one to wonder if there are other possible modes to use here than "r". It's hard to tell what is code and what is variable values in this table. It would be more clear if there were a sample use column. e.g "Tw 2" for Word spacing. **Note from the Author or Editor:** Hi Margery, Thank-you for writing. I have checked, and the table is correct. It is an amalgam of two tables from the ISO standard. You are right, though, that it's a little confusing. Not least because the parameter names are not referenced in the following text at all. If O'Reilly choose to fix it, I think an appropriate fix is to: a) Delete the first column of the table; and then b) Rename the (now first) column heading from "Description" to "Parameter" I have marked this erratum as "Confirmed" in the system, but I leave it up to O'Reilly to decide whether action is warranted. John

Page 165 First example	In chapter 9, the first example under "Merging Documents" uses file1.pdf twice. The description in the following paragraph suggests the example should really be:
	pdftk file1.pdf file2.pdf file3.pdf output output.pdf
	Note from the Author or Editor: The submitter is correct. The existing...
	pdftk file1.pdf file1.pdf file3.pdf output output.pdf
	..should read:
	pdftk file1.pdf file2.pdf file3.pdf output output.pdf