01-48; 02-44; 03-32; 05-31, 32; 06-12; 09-11, 12, 10-16; 11-19, 20; 13-8, 15-6, 16-6, 18-4 : Do we still need to carry blank pages? Delete if practical

I deleted the ones in red which were an oversight on my part, but the others are to make sure each printed section starts on the R/H page same as we did in the 2nd Edition.

01-15 c : repeats definition for aerodynamic chord of a wing

Removed the one on 01-15, left the one on 01-16?

01-20 kts should be kt

Removed the s.

01-20 L/D repeated

Removed 2nd L/D.

01-23 RTO listed twice. Should be Rejected/refuse takeoff

Changed definition to Rejected/refused takeoff for 1st and removed the 2nd.

02-28-33 font too large

As before I think these are better left alone for now.

02-35 font too large

As before I think these are better left alone for now.

03-28 text box too small, text goes outside it

Fixed! This was a text box drawn around the text. I changed it to a text box with the text in it.

03-30 text box too small, text goes outside it

Fixed! This was a text box drawn around the text. I changed it to a text box with the text in it.

04-13 font too large

As before I think these are better left alone for now.

04-22 **unacceptably poor quality** on my computer

I printed this from my Acrobat Standard V& and the newest Acrobat Reader V11 and both printed small but crisp? What I can do is create a 11” by 17” fold out page to insert like we did for the 2nd Edition. An example is attached.

08-4 some lines with math show overly compressed text.

I don’t see enough significant difference to merit a change.

08-14 third bulleted line overly compressed

I don’t see enough significant difference to merit a change.

08-28, 29 figures too large

I don’t see any merit in making these smaller.

08-31 can you rotate this 90 degree and fill the page with the image?

Rotated, but doesn’t help much since it is a nearly square plot.

10-12, 13 figure fonts too large

As before I think these are better left alone for now.

17-12 **equations missing** from section 17.2.4

This is a weird problem. I had to convert section 17 to PDF using PDFill instead of Adobe Acrobat because Cambria Math had been used for equation generation. This worked fine except for page 12, On page 12 if I converted as is the equations appeared as straight lines. If I removed the two graphs the equations printed fine. I tried all kind of tricks and finally printed a copy of the PDF with out the plots and another with the plots I then cut out and pasted the plots on the page with the equations. I then scanned the merged page into PDF and used that to replace page 17-12 in the master PDF file. Time permitting I will continue to solve this problem, but at least we now do have a readable page in the master PDF file.