File 20090618.1600: Notes from DPhil writing seminar:

- Conclusions chapter is much longer than introduction chapter (ten pages vs. four pages) since the conclusions chapter typically spends a lot of time talking about future work.
- Thesis does not usually have an index. Instead, the TOC is usually very detailed instead. However, anything you can do to help your examiners will be greatly appreciated, and if automatically generating an index isn't prohibitive, then by all means do it.
- Ask the question, 'will this help my examiners?'
- Anything you can do to help your examiners read through your thesis is good to do.
- Introduction: start off very broad, then gradually narrow down to your slim focus—the area that nobody's dealt with yet.
 - 1. Establish territory
 - 2. Establish niche
 - 3. Occupy niche
- In a thesis, the latter two items comprise 2,000 words. In a research article, it's compressed into a paragraph.
- Highlighting your contribution is vitally important.
- Pattern: Situation-Problem-Response-Evaluation
 - Situation: background information, topic
 - Problem: the reason
 - Response: how we solved it
 - Evaluation: validation—tests
- The conclusion is a mirror image of the introduction, starting out narrow (with the thesis) and expanding back out.
 - Highlight the important bits (Summary)
- Evaluation: achievements and limitations
 - Limitations show what you have learnt.
 - Favourite Viva Question: if you were starting this project now, what would you do differently?
 - The examiners want to see that you learnt something.
- Supervisors want to see writers show *confidence* in their work!
- In the conclusion, it is common to see the present perfect tense ('we have examined') plus present tense ('our models differ significantly from...').
- $\bullet\,$ Look for Andy Cooper's dissertation abstract in the British Library.
- It is important always to claim that your work is new (vs. 'traditional' approaches which is always negative in this context).
- Abstract is usually written in present tense.

References