

## Useful things mentioned during Q&A session

Online labbook

<https://www.labfolder.com/>

Handling data

<https://github.com/google/protobuf>

Managing references/reading

<https://www.mendeley.com>

<https://www.zotero.org/>

Writing latex:

<https://www.overleaf.com/>

<https://www.sharelatex.com>

<https://www.lyx.org/>

General tools:

<https://slack.com> for messaging within teams

<https://evernote.com/> for keeping notes in the cloud

<https://www.sublimetext.com/> for text editing - check out latex plugin (and others)

(a latex template for the ML assignments will be made available on the course website)

Resources for courses:

“Bishop” book: Pattern Recognition and Machine Learning by Christopher Bishop

Video lectures: [Essence of Linear algebra by 3Blue1Brown](#)

- The CS ML papers are all available for download through UCL:  
<http://www.ucl.ac.uk/library/digital-collections/collections/exam>
- The Gatsby ML and TN exams are available on the old wiki (only accessible on the gatsby network).  
<http://aide.gatsby.ucl.ac.uk/trac/mutual/wiki/PastExamPapers>