Assignment 10: BibTeX

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If you were in class, you've already got the basics set up. If not, email me if you want a working example or come to office hours.

Pick some academic topic that interests you. Find at least five articles pertaining to the topic. Write a couple paragraphs using those articles as sources, citing the articles where relevant. Have a figure - take one from one of the articles if you want. Include a bibliography using the cite package.

Things to Remember

- The \bibliography command takes two required arguments the first is the name of the .bib file (without extension), the other may be left blank.
- The bibliography will not typeset unless the \bibliographystyle command is given. It has a required argument, the simplest of which is plain.
- If you want citations to be superscripts, use [superscript,biblabel] as the optional argument when initializing the cite package.
- scholar.google.com has an "Import into BibTeX" option when you click "cite."
- The .bib file doesn't typeset; it is an external reference file. To get your document to typeset everything, run it through:
 - 1. pdfLaTeX
 - 2. BibTeX
 - 3. pdfLaTeX
 - 4. pdfLaTeX

Turn in both the .tex file and the .bib file.