Use `natbib` package, with `chicago` bibliography style

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1 The source files for this document

Please study the LaTeX file `mydoc.tex` and the references in `myrefs.bib`, to see how this document was made. The (standard) processing sequence is `latex`, `bibtex`, `latex`, `latex`.

2 A sample of text with two different types of citation

The Plackett-Luce model (Plackett, 1975; Luce, 1977) is amenable to Bayesian analysis, as shown in Guiver and Snelson (2009).

3 The LaTeX code to be used for those two types of citation

Note the use of `natbib`'s two basic citation commands `citet` and `citep`, as in

```
\citet{guiver+snelson:2009}
```

for citations that are part the text, and

```
\citep{plackett:1975,luce:1977}
```

for citations in parentheses.

For other possibilities, see for example the `natbib` reference sheet at `http://merkel.texture.rocks/Latex/natbib.php?lang=en`.

References

Guiver, J. and E. Snelson (2009). Bayesian inference for Plackett-Luce ranking models. In *Proceedings of the 26th Annual International Conference on Machine Learning*, ICML '09, New York, NY, USA, pp. 377–384. ACM.

Luce, R. D. (1977). The choice axiom after twenty years. *Journal of Mathematical Psychology 15*, 215–223.

Plackett, R. L. (1975). The analysis of permutations. *Journal of the Royal Statistical Society. Series C (Applied Statistics) 24*(2), 193–202.