

# BibTeX Example

## Capstone in Data Science

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## 1 Introduction

Here is an introduction to my amazing capstone project. You will be impressed.

## 2 Really important stuff

In the second chapter, I'll tell you some very important things. Indeed, my work is based on Tukey (1972).

The important idea is the measure of a robust correlation (Tukey 1972).

## 3 Less important tuff

Although I read all about Halmos, I never ended up citing the work, so there is no in-text citation. Which means, you'll notice, that the Halmos citation does not show up in my references section even though Halmos is in the .bib file.

### 3.1 To remember

If you use a reference, you should cite that work. In Quarto, the citation is done with the @... or [@...] format. If you do not cite a particular work, the reference will not show up in your references section, even if the entry is in your .bib file.

## References

Tukey, J. 1972. “Data Analysis, Computation, and Mathematics.” *Quarterly of Applied Mathematics* 30: 51–65.