Your Awesome Book

A Template to Get Your Book Started

Example author 1

Example author 2

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# About

This is an example book, built via [Books.jl](https://books.huijzer.xyz) and is made possible by the Julia programming language ([Bezanson et al., 2017](#ref-bezanson2017julia)) and [pandoc](https://github.com/jgm/pandoc).

# Appendix

This is the appendix.

Table 1: Example dataframe.

|  |  |  |
| --- | --- | --- |
| A | B | C |
| 1 | 1 | 1 |
| 2 | 2 | 2 |
| 3 | 3 | 3 |
| 4 | 4 | 4 |
| 5 | 5 | 5 |
| 6 | 6 | 6 |

# References

Bezanson, J., Edelman, A., Karpinski, S., & Shah, V. B. (2017). Julia: A fresh approach to numerical computing. *SIAM Review*, *59*(1), 65–98.