

Isaac T. Petersen

Fantasy Football Analytics

To our daughter, Maisie.

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Preface

This is a book in progress—it is incomplete. I will continue to add to and update it as I am able.

Open Access

This is an open-access book. This means that it is freely available for anyone to access.

License



Figure 1 Creative Commons License

The online version of this book is licensed under the Creative Commons Attribution License¹. In short, you can use my work as long as you cite it.

¹<https://creativecommons.org/licenses/by/4.0/>

Citation

The APA-style citation for the book is:

Petersen, I. T. (2024). *Fantasy football analytics*. Version 0.0.1. University of Iowa Libraries. <https://github.com/isaactpetersen/Fantasy-Football-Analytics-Textbook>. [INSERT DOI LINK]

The BibTeX citation for the book is:

```
@book{petersenFantasyFootballAnalytics,  
  title = {Fantasy football analytics},  
  author = {Petersen, Isaac T.},  
  year = {2024},  
  publisher = {{University of Iowa Libraries}},  
  note = {Version 0.0.1},  
  doi = {INSERT},  
  isbn = {INSERT},  
  url = {https://github.com/isaactpetersen/Fantasy-Football-Analytics-  
Textbook}  
}
```

Accessibility

I strive to follow principles of accessibility² (archived at <https://perma.cc/8XJ9-Q6QJ>) to make the book content accessible to people with visual impairments and physical disabilities. If there are additional ways I can make the content more accessible, please let me know.

How to Contribute

This is an open-access textbook. My goal is to share data analysis strategies for free! Anyone is welcome to contribute to the project. If you would

²<https://bookdown.org/yihui/rmarkdown-cookbook/html-accessibility.html>

like to contribute, feel free to open an issue³ or create a pull request⁴ on GitHub. The GitHub repository for the book is located here: <https://github.com/isaactpetersen/Fantasy-Football-Analytics-Textbook>. If you have data or analysis examples that are you willing to share and include in the book, feel free to contact me.

Acknowledgments

³<https://github.com/isaactpetersen/Fantasy-Football-Analytics-Textbook/issues>

⁴<https://github.com/isaactpetersen/Fantasy-Football-Analytics-Textbook/pulls>



1

Introduction

This is a book created from markdown and executable code.

See Knuth (1984) for additional discussion of literate programming.

```
1 + 1
```

```
[1] 2
```



2

Summary

In summary, this book has no content whatsoever.

1 + 1

[1] 2



References

Knuth, D. E. (1984). Literate programming. *Comput. J.*, 27(2), 97–111. <https://doi.org/10.1093/comjnl/27.2.97>



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