

Your paper's long title

Jacky Song¹

¹Rensselaer Polytechnic Institute

Keywords: space; space-based
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open science

Abstract

Your abstract goes here.

Note

This is a note that you can use to convey important information.

Overview

You can use regular markdown, code, **bold** and *italics* as usual. You can also typeset equations:

$$F(\omega) = \frac{1}{2\pi} \int f(t)e^{-i\omega t} dt \quad (1)$$

You can even use footnotes¹ and BibTeX citations like (IEA, 2021) from your `citations.bib`. Figures can be made as follows, and linked to by their label, such as Figure 1:

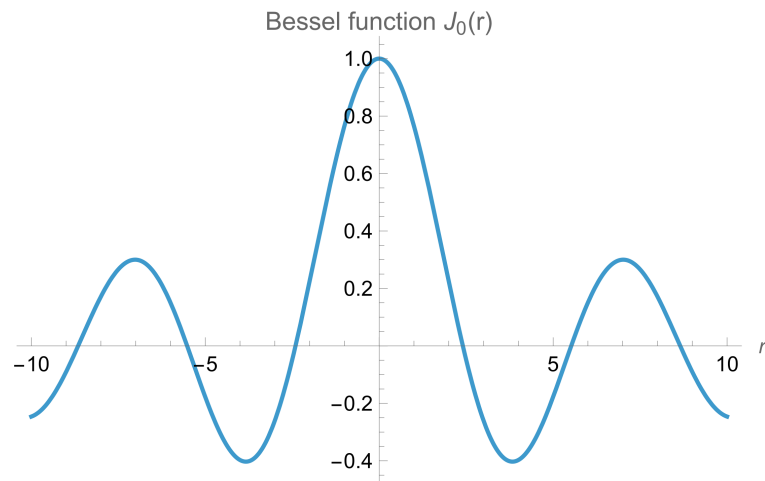


Figure 1. In this case, our figure is a plot of the Bessel function of the first kind, $J_0(x)$.

You can also link to other files and even other headings in other files, like Appendix A. More information about cross-references is available in [MyST's official documentation](#).

Lastly, building a PDF is simple (although you need to have LaTeX installed). Assuming you do, just run:

```
myst build - -pdf
```

And your paper PDF (assuming it builds successfully) will appear in the `public/` folder. Happy writing!

¹This is your footnote.

References

IEA (2021). *Electricity Information: Overview*. Tech. rep. <https://www.iea.org/reports/electricity-information-overview>. Paris: International Energy Agency.