

TU Delft's JB Starterkit

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1. Introduction

Jupyter Book has been rebuild from ground up using the MyST engine (Jupyter et al., 2025). This allows to export content in multiple output formats including HTML, PDF and docx. In this paper we present an overview of the possibilities and demonstrate its working.

1.1 Background

Some background information about Jupyter Book and its features, like exporting to multiple formats as indicated in Figure 1.

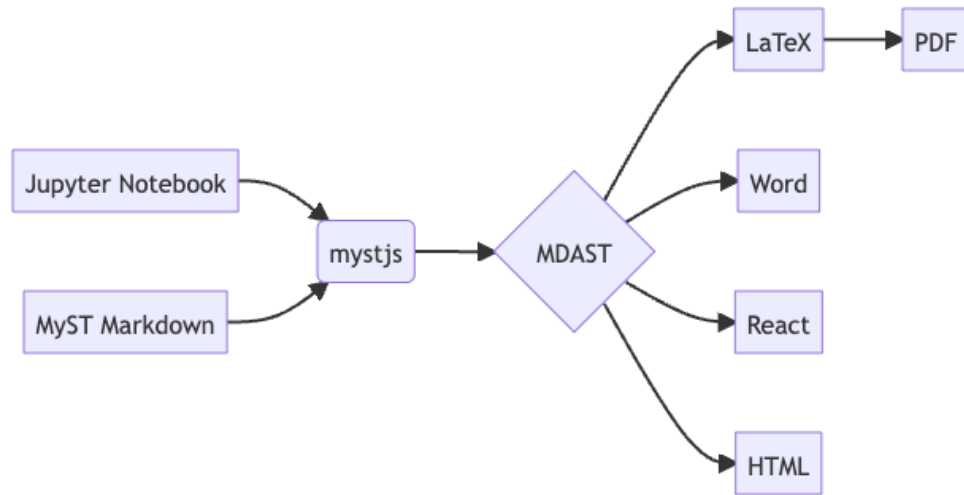


Figure 1.1: Some figure

2. Results

3. Conclusion

References

Jupyter, P., Bolyen, E., Caporaso, J. G., Cockett, R., Garside, D., Holdgraf, C., Hollands, A., Kent, J., Koch, F., Madge, J., McKay, M., Morrison, M., Pérez, F., Purves, S., Kelley, M. R., Rose, B. E. J., Sharan, M., Sipőcz, B. M., Walt, S. J., & Whitaker, K. J. (2025). Jupyter Book 2 and the MyST Document Stack: A modular, extensible, web-native stack for authoring and publishing computational narratives. *Proceedings of the 24th Python in Science Conference*, 173–193. <https://doi.org/10.25080/hwcj9957>