

Final Report for MEng Individual Project

Title of report

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Abstract

Dedicated to someone

Acknowledgements

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1 Introduction

This is a test citation [1], you see the reference got printed out, right?

Fourier transform is formulated as

$$X(\omega) = \int_{-\infty}^{+\infty} x(t)e^{-j\omega t} dt$$

The Navier-Stokes continuity equation is formulated as

$$\nabla \cdot \mathbf{u} = 0$$

where $\mathbf{u} \in \{u, v, w\}$



Figure 1: Bioeng is the best dept

Category	Subcategory	Metrics		
		Metric 1	Metric 2	Metric 3
Group A	Type 1	5	7	10
	Type 2	8	6	12
	Type 3	9	11	14
Group B	Type 1	15	18	20
	Type 2	10	13	16
	Type 3	17	19	22
Group C	Type 1	11	14	18
	Type 2	12	15	19
	Type 3	14	17	21

Table 1: Longer Table Example with Multirow and Multicolumn

I want to cite the test table: Table 1, this is a [hyperlink](#).

Yayy, \LaTeX is working!

2 Methods

3 Results

4 Discussion

5 Conclusion

References

- [1] Crystal E. Owens et al. “On Oreology, the fracture and flow of “milk’s favorite cookie® ””. In: *Physics of Fluids* 34.4 (2022), p. 043107. DOI: [10.1063/5.0085362](https://doi.org/10.1063/5.0085362). eprint: <https://doi.org/10.1063/5.0085362>. URL: <https://doi.org/10.1063/5.0085362>.

Appendix A Supplementary Materials in xxx

Appendix B Supplementary Materials in xxxx