

SCHOOL OF PHYSICAL AND CHEMICAL
SCIENCES

PHYS480

Title of the report

MY NAME

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September 17, 2024

DECLARATION

I certify that content of this report was mostly my own work.

My supervisor helped by proofreading the report and offering feedback.

Graduate students, X and Y, helped me understand ...

The derivation in section 3 was taken from ...

My Name

ABSTRACT

This is where the abstract goes.

This is the next paragraph.

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1 Introduction

1.1 Part of introduction

This is a test.

2 Next section

This is another test. A plot is shown in Fig. 1.

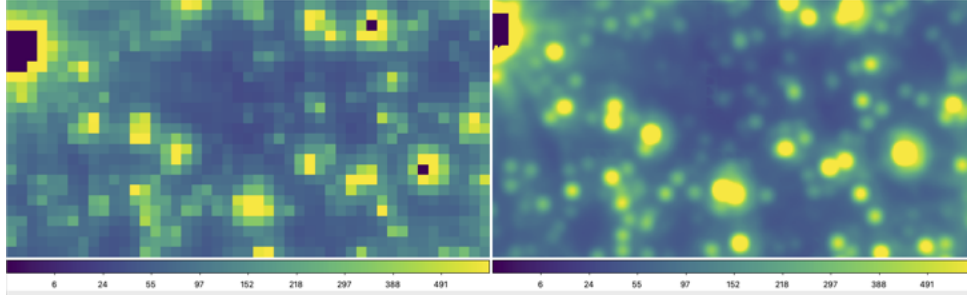


Figure 1: This is the caption.

As a citation test we can refer to Albrow and Ulusele (2022) or use brackets (when using cite-by-name style) (Hurley et al., 2005).

Here is a table that we can refer to as Table 1.

Table 1: Table captions go above.

AR	$Re = 110$		$Re = 1400$	
	1 st Revolution	3 rd Revolution	1 st Revolution	3 rd Revolution
3	2.44%	6.74%	3.05%	10.4%
5	1.52%	6.65%	3.88%	11.0%
7	1.18%	2.34%	5.80%	7.11%

3 Conclusions

Acknowledgements

References

- M. D. Albrow and I. H. Ulusele. The frequency and mass-ratio distribution of binaries in clusters - I. Description of the method and application to M67. *MNRAS*, 515(1): 730–738, Sept. 2022. doi: 10.1093/mnras/stac1731.
- J. R. Hurley, O. R. Pols, S. J. Aarseth, and C. A. Tout. A complete N-body model of the old open cluster M67. *MNRAS*, 363(1):293–314, Oct. 2005. doi: 10.1111/j.1365-2966.2005.09448.x.