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Student 1 and Student 2

Master's disseration submitted to obtain the academic degree of Master of Science in Some Discipline

Supervisors

Prof. Aa Bbb, Ph.D. and Prof. Cc Dddd, Ph.D.

Counsellor

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Academic year XXXX-YYYY



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This master's o	lissertation is part of an examitation of the master's disser	n. Any comments formul	ated by the assessment cor	

Acknowledgement

Thanks to....

Use of AI

Statement about the use of AI in this thesis.

Abstract

Abstract — Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magnam aliquam quaerat voluptatem. Ut enim aeque doleamus animo, cum corpore dolemus, fieri tamen permagna accessio potest, si aliquod aeternum et infinitum impendere malum nobis opinemur. Quod idem licet transferre in voluptatem, ut postea variari voluptas distinguique possit, augeri amplificarique non possit. At etiam Athenis, ut e patre audiebam facete et urbane Stoicos irridente, statua est in quo a nobis philosophia defensa et collaudata est, cum id, quod maxime placeat, facere possimus, omnis voluptas assumenda est, omnis dolor repellendus. Temporibus autem quibusdam et.

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Keywords — Master's thesis, Typst

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Keywords — Master's thesis, Typst

I. Introduction

II. METHODS

A. Method 1

a. Principle

The Maxwell stress tensor $\bar{\bar{T}}_{\mathrm{M}}$ is given by:

$$\bar{\bar{T}}_{\mathrm{M}}=\bar{B}\bar{H}-\frac{1}{2}\mu_{0}H^{2}\bar{\bar{I}} \tag{1} \label{eq:TM}$$

where \bar{B} , \bar{H} are the magnetic flux density and field strength respectively and \bar{I} is the unity tensor.

The expression given by (1) has been derived in [1].

b. Example

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Table I: A Simple Table

х	y
1	2

Table II: A table with subtables

a. Part a			b. Pa	art b	•
x	y		X	y	
1	2		3	4	
1	2		3	4	

In Table II we see two subtables:

- 1. Table IIa
- 2. Table IIb

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do.

In Figure 1, four subfigures are shown:

- 1. Figure 1a
- 2. Figure 1b
- 3. Figure 1c
- 4. Figure 1d

a. Subfigure a

subfigure a

subfigure b

subfigure b

c. Subfigure c

d. Subfigure d

subfigure d

Figure 1: A figure with subfigures – Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magnam aliquam quaerat.

B. Method 2

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magnam aliquam quaerat voluptatem. Ut enim aeque doleamus animo, cum corpore dolemus, fieri tamen permagna accessio potest, si aliquod aeternum et infinitum impendere malum nobis opinemur. Quod idem licet transferre in voluptatem, ut postea variari voluptas distinguique possit, augeri amplificarique non possit. At etiam Athenis, ut e patre audiebam facete et urbane Stoicos irridente, statua est in quo a nobis philosophia defensa et collaudata est, cum id, quod maxime placeat, facere possimus, omnis voluptas assumenda est, omnis dolor repellendus. Temporibus autem quibusdam et.

III. Conclusion

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References

[1] A. Bbb and C. Dddd, "The Article Title," *The Journal*, vol. 1, no. 1, pp. 1–10, 2025.

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List of Abbreviations

DOF Degree of Freedom

Part I

Introduction

The First Chapter

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This is the first occurrence of the term Degree of Freedom (DOF).

This is the second occurrence of the term DOF or in plural: DOFs.

1.1 The First Section

$$\cos^2 \alpha = \frac{1 + \cos 2\alpha}{2} \tag{1.1}$$

In Equation 1.1 a well-known trigonometry formula is given. In Appendix A you find some more, in particular in Section A.1, e.g. Equation A.1.

1.1.1 The First Subsection

See [1] for some more explanation.

figure 1

Figure 1.1: A long figure caption – Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magnam aliquam quaerat voluptatem. Ut enim aeque doleamus animo, cum corpore dolemus, fieri.

Figure 1.2: A long caption for a figure with subfigures – Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magnam aliquam quaerat voluptatem. Ut enim aeque doleamus animo, cum corpore dolemus, fieri.

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Figure 1.2 consists of 4 subfigures:

- Figure 1.2a: case a
- Figure 1.2b: case b
- Figure 1.2c: case c
- Figure 1.2d: case d

Table 1.1: A simple table with a long caption – Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magnam aliquam quaerat voluptatem. Ut enim aeque doleamus animo, cum corpore dolemus, fieri.

1	2.4
2	3.6

Table 1.2: A simple table with a long caption, but a short caption in the List of Tables – Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magnam aliquam quaerat.

1	7.4
2	10.6
3	8.4

Table 1.1 and Table 1.2 are very basic tables.

1.2 The Second Section

1.2.1 A Subsection

The Maxwell stress tensor $\bar{\bar{T}}_{\mathrm{M}}$ is given by:

$$\bar{\bar{T}}_{\rm M} = \bar{B}\bar{H} - \frac{1}{2}\mu_0 H^2 \bar{\bar{I}} \tag{1.2}$$

where \bar{B}, \bar{H} are the magnetic flux density and field strength respectively and $\bar{\bar{I}}$ is the unity tensor.

The expression given by Equation 1.2 has been derived in [2].

1.2.2 Another Subsection

Lorem ipsum dolor sit amet.

The Second Chapter

In this chapter we build further on Chapter 1, and on Section 1.1.1 in particular.

- 2.1 A Section
- 2.1.1 A Subsection
- 2.2 Another Section

Part II

Methods

The Third Chapter

- 3.1 A Section
- 3.1.1 A Subsection
- 3.2 Another Section

The Fourth Chapter

- 4.1 A Section
- 4.1.1 A Subsection
- 4.2 Another Section

Part III

Results

The Fifth Chapter

- 5.1 A Section
- **5.2 Another Section**
- 5.2.1 A Subsection

Appendices



The First Appendix

A.1 Some Formulas

$$\sin^2 \alpha = \frac{1 - \cos 2\alpha}{2} \tag{A.1}$$

B

The Second Appendix

Bibliography

- [1] E. Fff and G. Hhh, "The Paper Title," in *The Conference*, 2025, pp. 1–6.
- [2] A. Bbb and C. Dddd, "The Article Title," *The Journal*, vol. 1, no. 1, pp. 1–10, 2025.