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Abstract

Here is abstract.

Acknowledgements

Here is acknowledgements.

Contents

Abstract	i
Acknowledgements	ii
List of figures	iv
List of tables	v
1 Introduction	1
1.1 Background	1
1.2 Purpose and Objective	1
1.3 Construction	1
2 Hogehoge	2
3 Fugafuga	3
3.1 Foofoo	3
3.2 Hyohyo	3
4 HooHoo	4
4.1 Example of figures	4
4.2 Example of tables	4

5 Conclusion	7
5.1 Summary	7
5.2 Future Works	7
Publications	8
References	9
Appendix	10
A Huroku	11
B MataHuroku	12

List of Figures

4.1	The relationship among the parts of EnCal	6
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List of Tables

4.1	The number of elements of $F_k(CML)$ and $FS_k(CML)$	5
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Chapter 1

Introduction

1.1 Background

Background

1.2 Purpose and Objective

Purpose and Objective

1.3 Construction

The rest of thesis organised as follows: Chapter 2 explains ... Chapter 4 gives conclusion and future works.

Chapter 2

Hogehoge

hahahahah.

Chapter 3

Fugafuga

3.1 Foofoo

hehehehe

3.2 Hyohyo

fufufufufufufu.

Chapter 4

HooHoo

4.1 Example of figures

Figure 4.1 shows ...

4.2 Example of tables

Table 4.1 shows ...

Table 4.1: The number of elements of $F_k(CML)$ and $FS_k(CML)$

degree	$F_k(CML)$	$FS_k(CML)$
	(a)	(b)
1	1.60×10^1	4.00×10^0
2	2.26×10^3	2.60×10^2
3	1.67×10^8	8.90×10^6
4	2.92×10^{19}	5.15×10^{17}
5	1.63×10^{45}	6.31×10^{42}
6	4.29×10^{103}	2.13×10^{100}
7	1.02×10^{235}	3.09×10^{230}
8	8.15×10^{527}	5.61×10^{521}

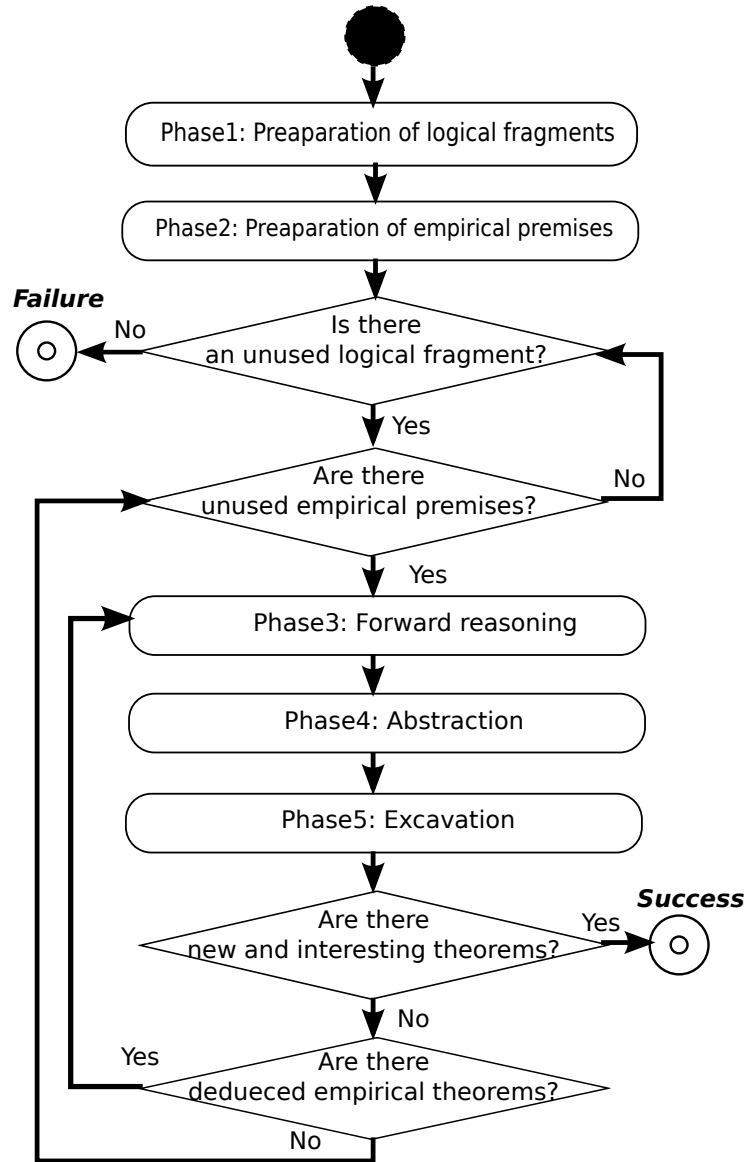


Figure 4.1: The relationship among the parts of EnCal

Chapter 5

Conclusion

5.1 Summary

We have ...

5.2 Future Works

Future works are as follows: ...

Publications

Refereed papers

- Hogehoge:

Unrefereed papers

- Hogehoge:

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Appendix A

Huroku

kokokokoo.

Appendix B

MataHuroku

kokokokoko.