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理工学研究科 数理電子情報系専攻 情報システム工学コース

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Abstract

Here is abstract.

Acknowledgements

Here is acknowledgements.

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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.

Hogehoge

hahahahah.

Fugafuga

3.1 Foofoo

hehehehe

3.2 Hyohyo

fufufufufufufu.

HooHoo

4.1 Example of figures

Figure 4.1 shows \dots

4.2 Example of tables

Table 4.1 shows ...

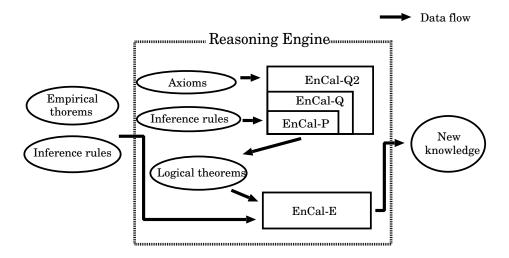


Figure 4.1: The relationship among the parts of EnCal

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}

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.