工学院情報通信系情報通信コース 修士論文

Master Thesis

Hogehoge Title

Fistname Lastname

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A thesis presented for the degree of
Master of Engineering

School of Engineering
Department of Information and Communications Engineering
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Firstname Lastname

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Hogehoge Title

Fastname Lastname

Abstract

こんにちは Hogehoge, こんにちは Hogehoge, こんにちは Hogehoge, こんにちは Hogehoge, こんにちは Hogehoge, こんにちは Hogehoge, こんにちは Hogehoge, こんにちは Hogehoge, こんにちは Hogehoge, こんにちは Hogehoge, こんにちは Hogehoge, こんにちは Hogehoge, こんにちは Hogehoge, こんにちは Hogehoge, こんにちは Hogehoge, こんにちは Hogehoge,

Keywords— Hogehoge keyword, Fugafuga keyword

Acknowledgments

Thank you. ありがとうございます。

Contents

List of Figures

List of Tables

1 Introduction

Introduction Figure 1. Hoge Devlin et al. [2019]. Table 1.

Figure 1: Example figure.

Col1	Col2	Col2	Col3
1	6	87837	787
2	7	78	5415
3	545	778	7507
4	545	18744	7560
5	88	788	6344

Table 1: Example table.

2 Related Work

2.1 hoge

2.1.1 hogehoge

2.2 fuga

2.2.1 fugafuga

3 Methodology

3.1 hoge

Equation 1.

$$\begin{aligned} y &= 2 + 2 \\ &= 4. \end{aligned} \tag{1}$$

3.1.1 hogehoge

3.2 fuga

3.2.1 fugafuga

4 Experiments

4.1 hoge

4.1.1 hogehoge

4.2 fuga

4.2.1 fugafuga

5 Results

5.1 hoge

5.1.1 hogehoge

5.2 fuga

5.2.1 fugafuga

6 Conclusion

Conclusion

References

Jacob Devlin, Ming-Wei Chang, Kenton Lee, and Kristina Toutanova. BERT: Pre-training of deep bidirectional transformers for language understanding. In *Proceedings of the 2019 Conference of the North American Chapter of the Association for Computational Linguistics: Human Language Technologies, Volume 1 (Long and Short Papers)*, pages 4171–4186, Minneapolis, Minnesota, June 2019. Association for Computational Linguistics. doi: 10.18653/v1/N19-1423. URL https://aclanthology.org/N19-1423.