Master's Thesis in Graduate School of Library, Information and Media Studies

Information Retrieval for Articles on Japanese Literature: A Case Study at the Graduate School of Library, Information, and Media Studies

> Month Year 20XX21XXX Tsukuba Taro

Information Retrieval for Articles on Japanese Literature: A Case Study at the Graduate School of Library, Information, and Media Studies 国文学論文の情報検索 一図書館情報メディア研究科の場合—

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In this research, we developed a mobile phone using a touch panel. A traditional cellular phone has a numerical keypad, a cross key, and several buttons, and users operated cellular phones by using them. Our new cellular phone has only three buttons, and users operate our new phone through the touch panel. We report that the new mobile phone is easier to use than traditional mobile phones.

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Contents

1	Introduction	1
2	Related Work 2.1 Study of Aa 2.1.1 Study of Bb	2 2 2
3	Proposal	3
4	User Study	4
5	Disucussion	5
6	Conclusion	6
	Acknowledgement	7
	References	8

List of Figures

Chapter 1 Introduction

Currently, we can communicate easily through mobile phones. Users can talk anywhere using mobile phones. Therefore, it is easier for users to interact with business partners and friends using a mobile phone than using a fixed or public phone. [1]

Related Work

- 2.1 Study of Aa
- 2.1.1 Study of Bb

Proposal

User Study

Disucussion

Conclusion

Acknowledgement

References

 Ning Xu, Brian Price, Scott Cohen, and Thomas Huang. Deep image matting. In Proceedings of the IEEE Conference on Computer Vision and Pattern Recognition, pp. 2970–2979, 2017.