

Poster Title: Yet TBD

Research of the...

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Abstract

Introduction

Main Objectives

1. Objective 1.

Materials and Methods

Results

Conclusions

Forthcoming Research

References

[1] Albert Bill and Tullis Tom. *Measuring the user experience: collecting, analyzing, and presenting*

*usability metrics*. The Morgan Kaufmann series in interactive technologies. Morgan Kaufmann, Amsterdam ;, 2008. Book Title: Measuring the user experience : collecting, analyzing, and presenting usability metrics.

[2] Chisnell Dana and Rubin Jeffrey. *Handbook of usability testing how to plan, design, and conduct effective tests*. Wiley Pub, Indianapolis, IN, 2nd ed. edition, 2008.

[3] Marwa Hentati, Lassaad Ben Ammar, Abdelwaheb Trabelsi, and Adel Mahfoudhi. A fuzzy-logic system for the user interface usability measurement. In *2016 17th IEEE/ACIS International Conference on Software Engineering, Artificial Intelligence, Networking and Parallel/Distributed Computing (SNPD)*, pages 133–138, May 2016.

[4] Tina Kister. Improving the information development process: A refined iterative development model. 63:186–211, August 2016.

[5] Jakob Nielsen and Jonathan Levy. Measuring usability: preference vs. performance. *Communications of the ACM*, 37(4):66–75, 1994. Place: New York, NY Publisher: ACM.

[6] Wiklund Michael E. *Usability in practice: how companies develop user-friendly products*. AP Professional, Boston ;, 1994. Book Title: Usability in practice : how companies develop user-friendly products.

Acknowledgements