Enhancing User Comprehension in Smart Homes: A Layered Data Visualization Approach

Seppe Vandenberk

Student of Shared Faculty of Software Engineering Technology at KU Leuven and Hasselt University Prof. dr. Gustavo Alberto Rovelo Ruiz (Internal Supervisor), Prof. dr. Davy Vanacken (Promotor), De heer Sebe Vanbrabant (Internal Supervisor)

Abstract—The abstract goes here.

Index Terms—Data visualization, layered visualization, smart homes, web user interface,

I. INTRODUCTION

THIS demo file is intended to serve as a "starter file" for IEEE journal papers produced under LATEX using IEEEtran.cls version 1.8b and later. I wish you the best of success.

August 26, 2015

A. Subsection Heading Here

Subsection text here.

1) Subsubsection Heading Here: Subsubsection text here.

II. CONCLUSION

The conclusion goes here.

APPENDIX A PROOF OF THE FIRST ZONKLAR EQUATION

Appendix one text goes here.

APPENDIX B

Appendix two text goes here.

ACKNOWLEDGMENT

The authors would like to thank...

REFERENCES

[1] H. Kopka and P. W. Daly, A Guide to ETEX, 3rd ed. Harlow, England: Addison-Wesley, 1999.

John Doe Biography text here.

PLACE РНОТО

HERE

Michael Shell Biography text here.

Jane Doe Biography text here.