ANDRÉ MIEDE A CLASSIC THESIS STYLE

A CLASSIC THESIS STYLE

ANDRÉ MIEDE





An Homage to The Elements of Typographic Style

December 2017 – version 4.5

André Miede: *A Classic Thesis Style*, An Homage to The Elements of Typographic Style, © December 2017

ABSTRACT

Short summary of the contents in English...a great guide by Kent Beck how to write good abstracts can be found here:

https://plg.uwaterloo.ca/~migod/research/beck00PSLA.html

ZUSAMMENFASSUNG

Kurze Zusammenfassung des Inhaltes in deutscher Sprache...

We have seen that computer programming is an art, because it applies accumulated knowledge to the world, because it requires skill and ingenuity, and especially because it produces objects of beauty.

— knuth:1974 [knuth:1974]

ACKNOWLEDGMENTS

Put your acknowledgments here.

Many thanks to everybody who already sent me a postcard!

Regarding the typography and other help, many thanks go to Marco Kuhlmann, Philipp Lehman, Lothar Schlesier, Jim Young, Lorenzo Pantieri and Enrico Gregorio¹, Jörg Sommer, Joachim Köstler, Daniel Gottschlag, Denis Aydin, Paride Legovini, Steffen Prochnow, Nicolas Repp, Hinrich Harms, Roland Winkler, Jörg Weber, Henri Menke, Claus Lahiri, Clemens Niederberger, Stefano Bragaglia, Jörn Hees, Scott Lowe, Dave Howcroft, José M. Alcaide, and the whole LATEX-community for support, ideas and some great software.

Regarding LyX: The LyX port was intially done by Nicholas Mariette in March 2009 and continued by Ivo Pletikosić in 2011. Thank you very much for your work and for the contributions to the original style.

¹ Members of GuIT (Gruppo Italiano Utilizzatori di TEX e LATEX)

CONTENTS

1	INTRODUCTION 1	
2	SYSTEM WALKTHROUGH 3	
3	RELATED WORK 5	
4	OUR SYSTEM 7	
	4.1 Limitations of our approach	7
5	IMPLEMENTATION 9	
6	CONCLUSIONS & FUTURE WORK	11

LIST OF FIGURES		
LIST OF TABLES		
LISTINGS		
ACRONYMS		

INTRODUCTION

RELATED WORK

OUR SYSTEM

4.1 LIMITATIONS OF OUR APPROACH

IMPLEMENTATION

In this section we present the overall architecture of our system as well as specific implementation details regarding...

CONCLUSIONS & FUTURE WORK

DECLARATION	
Put your declaration here.	
Saarbrücken, December 2017	
	André Miede