LateX Template for Beginner

Sascha Bilert

February 6, 2017

Contents

1	Introduction	1
2	Using Macros	1
3	Listings	1
4	Mathematics	1
5	Figures	1
6	Code-lines	1
7	The Bibliography	1

1 Introduction

The following document is a Template made for LateX by Sascha Bilert. I tried to implement the most frequently used latex packages. If you have any comments please contact my under:

sascha.bilert@student.jade-hs.de

I many cases you need to add different \usepackages to format your Latex document for your own purpose.

- 2 Using Macros
- 3 Listings
- 4 Mathematics
- 5 Figures
- 6 Code-lines

7 The Bibliography

This is how you do citation in LateX using different styles [1] and here is another Book [2] and some more articles [3]. We also have some in-collections [4].

References

- [1] I. Holube, S. Fredelake, M. Vlaming, and B. Kollmeier, "Development and analysis of an international speech test signal (ists)," *International Journal of Audiology*, vol. 49, no. 12, pp. 891–903, 2010.
- [2] W. A. Yost, Fundamentals of Hearing: An Introduction, vol. 5. BRIL, 2013.
- [3] J. L. Verhey, T. Dau, and B. Kollmeier, "Within-channel cues in comodulation masking release (cmr): Experiments and model predictions using a modulation-filterbank model," *The Journal of the Acoustical Society of America*, vol. 106, no. 5, pp. 2733–2745, 1991.
- [4] J. Bitzer and K. U. Simmer, "Superdirective microphone arrays," in *Microphone arrays*, pp. 19–38, Springer, 2001.