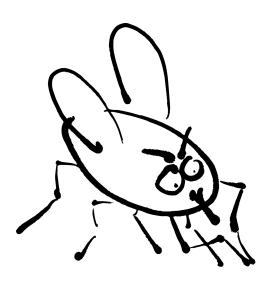
Flyweight ASTs

 $Bachelor \hbox{\it `s Thesis}$



Fabian Bösiger
Supervised by Dr. Malte Schwerhoff
Programming Methodology Group
Department of Computer Science
ETH Zürich

March 1, 2021

Abstract

Abstract here.

Acknowledgements

I would like to thank my supervisor, Malte Schwerhoff, who provided me with the opportunity to write this thesis. I am very grateful for the time and effort he expended.

I would also like to thank Peter Müller for leading the Programming Methodology Group, which always appears in an open and welcoming way.

Finally, I'd like to express my gratitude towards my family for providing me with a very pleasant home office environment.

${\bf Contents}$

1	Introduction	1
2	Approach	1
3	Implementation	1
4	Evaluation	1

- 1 Introduction
- 2 Approach
- 3 Implementation
- 4 Evaluation