



**UNIVERSITÄT
BAYREUTH**

University of Bayreuth
Institute for Computer Science

Bachelor Thesis

in Applied Computer Science

Topic: Randomly Generated CFGs, The CYK-Algorithm
And A GUI

Author: Andreas Braun <andreasbraun5@aol.com>
Matrikel-Nr. 1200197

Version date: December 8, 2016

1. Supervisor: Prof. Dr. Wim Martens
2. Supervisor: Tina Trautner

To my parents.

Abstract

Here will be found the abstract of this thesis.

Zusammenfassung

Hier steht die Zusammenfassung dieser Bachelorarbeit.

Contents

1	First chapter	9
2	Second chapter	10
	Used software	11
	Listings	13
	Tables	15
	References	17

1 First chapter

2 Second chapter

Used software

Listings

Following are some interesting classes referenced in the thesis that were too long to fit into the text.

Tables

This section contains all tables referenced in this thesis.

References

- [1] JSR 220: Enterprise Java Beans 3.0 <https://jcp.org/en/jsr/detail?id=220>, 09/09/2015

