



POLITECNICO
MILANO 1863

SCUOLA DI INGEGNERIA INDUSTRIALE
E DELL'INFORMAZIONE

TESI DI LAUREA MAGISTRALE IN
COMPUTER SCIENCE AND ENGINEERING
INGEGNERIA INFORMATICA

Title of the thesis

Author:

Name Surname

Student ID:

XXXXXX

Advisor:

Prof. Name Surname

Academic Year:

20xx-xx

Dedicated to my family.

Abstract

Here goes the abstract.

Keywords: key, words, go, here

Abstract in lingua italiana

Qui va inserito l'abstract in italiano.

Parole chiave: qui, vanno, le, parole, chiave

Contents

Abstract	i
Abstract in lingua italiana	iii
Contents	v
1 Introduction	1
2 State of the art	3
3 Background	5
4 Solution design	7
5 Evaluation	9
5.1 Goals	9
5.2 Conditions	9
5.3 Baseline	9
5.4 Results	9
6 Conclusion	11
Bibliography	13
List of Figures	17
List of Tables	19
Acknowledgements	21

1 | Introduction

2 | State of the art

3 | Background

4 | Solution design

5 | Evaluation

5.1. Goals

5.2. Conditions

5.3. Baseline

In this section, we describe the baseline we use to evaluate the efficiency of fuzzers generated by RLC. As a baseline, we need a simpler method of automatically generating fuzzers for game descriptions. Any such method needs to establish an abstraction for how a game is described. We have chosen to use the abstraction of OpenSpiel, Google DeepMind’s framework for applying reinforcement learning methods to games (TODO: I probably need to describe OpenSpiel in greater detail.).

5.4. Results

6 | Conclusion

Bibliography

List of Figures

List of Tables

Acknowledgements

Here you may want to acknowledge someone.

