

École polytechnique de Louvain

Improving the performance and the scalability of INGINIOUS

Author: **Guillaume EVERARTS DE VELP**
Supervisor: **Ramin SADRE**
Readers: **Oliver BONAVENTURE, Anthony GÉGO**
Academic year 2019–2020
Master [120] in Computer Science

Acknowledgements

Guillaume Everarts de Velp, 2020

Abstract

Contents

1	Introduction	4
2	State of the art	5
3	Measurements	6
4	Results	7
5	Conclusion	8

Chapter 1

Introduction

Chapter 2

State of the art

Chapter 3

Measurements

Chapter 4

Results

Chapter 5

Conclusion

Bibliography

UNIVERSITÉ CATHOLIQUE DE LOUVAIN
École polytechnique de Louvain

Rue Archimède, 1 bte L6.11.01, 1348 Louvain-la-Neuve, Belgique | www.uclouvain.be/epl