

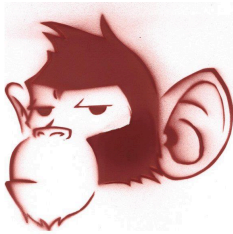
# Sokoban: Search in a complex domain

Yann Chazzalon, Nicolas Dossou-Gbété, Tony Chan Ki Hong and Michal Staniaszek

October 9, 2013

## Abstract

a brief summary of your project and obtained results



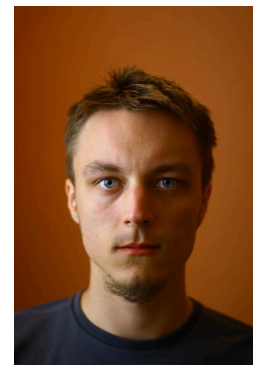
Yann Chazzalon  
/01/16



Nicolas Dossou-Gbété  
89/09/26



Tony Chan Ki Hong  
/07/25



Michal Staniaszek  
90/12/07

## 1 Introduction

short introduction to the problem and a brief description of how the work was distributed

## 2 Method

a description of your approach to the problem and your method

## 3 Implementation

implementation details (if there are any important ones)

## 4 Evaluation

experimental evaluation and a thorough analysis of your results. This section should include: How well did your agent do on the different maps?

## 5 Discussion

reflection section dealing with questions: How did you plan to solve the problem? How did you plan the work in the group? What other methods did you try out? What did work/ did not work? Why? How did you end up with the current approach? How did you measure the performance and success during the process? How would you solve it if you were asked to do it again given what you know now?