

LITERATURE REVIEW: Parallel Genetic Algorithms on the GPU

George Savin
School of Computer Science
Carleton University
Ottawa, Canada K1S 5B6
georgesavin@cmail.carleton.ca

September 26, 2022

1 Introduction

Introduce your project topic (start from parallel computing in general and lead to your particular topic). Describe what you intend to achieve in your project.

2 Literature Review

Give an overview of the relevant literature. Cite all relevant papers, like [?], [?], [?], [?], [?], [?], and [?]. Outline for each paper the relevant results in relation to your project. Make sure that you don't just list all relevant papers in random order. Devise a scheme to group papers by subject. The goal is to present to the reader the state-of-the-art in the field selected for your project.

References