CS 530: High-Performance Computing
Benchmarking Matrix Multiplication

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Abstract

Contents

1 Introduction

- Things are easier to write with scripting languages, but run longer

- Things are harder to write with compiled languages, but run faster

- Most things are done with scripts, few but very fundamental algorithms are implemented with compiled algorithms

- It's worth the time to write

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2 Methods

3 Results

4 Discussion

5 Conclusion