

I/O Algorithms

I/O-efficient merge-sort 2014 - group 6

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Abstract

In this report we describe bla bla

6. Comparisons of results

1. Introduction

I/O is...something something

Compare the results...maybe this section is not needed?

2. Merge sort with streams

Merge sort with streams...

3. D-way merge sort

D-way merge sort

4. External Merge-sort

External merge sort

5. Experiments

something...? Setup, thoughts about variables etc results:

7. Conclusion

Oh wow I/O is slow shit!! You better make sure you do it in a smart way!