

# Comparison of Matrix Multiplication

Authors Name

Day and time of your parallel class

*Study programme*

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## I. METHODOLOGY

### A. Warm-up

- Brief description of how the warm-up period is determined.

### B. Measurements

- Brief description of how the time performance is measured.

### C. Warm-up

- Brief description of how the implementations are compared.

## II. MACHINE SPECIFICATION

- CPU, memory, OS, etc.
- JVM parameters if used.

## III. RESULTS

### A. Warm-up

- Results of the warm-up determination (with graphs) with a summary table.

### B. Measurements

- Results of the time measurements including a graph with error bars and a table.

### C. Comparison

- Results of the comparison of the implementations.

## IV. CONCLUSION

- Summary of the results with a discussion