Advanced algorithms and programming methods - 2 [CM0470] - Prof. A. Torsello

Assignment 3: Concurrency and Parallelism

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Due date: no limit

Parallelize operations on tensors (additions/subtractions and contractions).

Make so that any deferred expression lunches a given number of worker threads and distribute the operations over those threads.

Each thread computes the operations for a given range of non-repeated indices, writing the result on the target tensor.

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◀ Results for Assignment 2

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Results for Assignment 3 ▶

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