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Programming for Concurrency - Parallelism - Exercise 2

Thursday 19 June 2014 09:30 (1 hour)

Exercises aiming to better understand the concepts of data and task parallelism are proposed. Simple parallelisation is achieved using different programming models: pure C++11, openMP and TBB.
The measurement of software performance is explored. The final exercise is a small project for additional development experience.

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Session Classification: Programming for Concurrency