2nd Thematic CERN School of Computing



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Programming for Concurrency - Exercise 3

Thursday, 19 June 2014 11:00 (1 hour)

In these exercises the concepts behind resource protection are put to a good use. The opportunity is offered to design and develop different solutions for thread safety issues. The pre-digested solutions offered by widely known libraries and toolkits are compared. The student is also invited to test her knowledge using different programming languages.

Presenter: PIPARO, Danilo (CERN)

Session Classification: Programming for Concurrency