

## Exercise 1: Tools and Techniques

*Monday 9 September 2024 15:30 (1 hour)*

The exercises provide some direct experience with the tools and techniques described in the Lectures. Teams of two students will work together on examples designed to show the strengths and weaknesses of various tools and approaches. Basic and advanced exercises are available so that students can work at their own level.

The very first step is find somebody to work with and sit down together. The two of you will be working together on these exercises. These have been designed to work best two people (or occasionally three), not with one!

To start the exercises, open the instructions URL (below) in your favorite web browser and follow those instructions.

Please read that index page's instructions all the way through. We've put some general info at the top that you should know, and put some reference links at the bottom that you might later discover you need.

### Summary

**Presenters:** Prof. JACOBSEN, Bob; EULISSE, Giulio (CERN)