

## Assignment

- Write and present a DETAILED tutorial. You should present *how to use* different parts of OpenFOAM, and *describe what really happens in the code* when you use them.
- The written tutorial should be ready for the next occasion, when it should also be presented as a 'workshop' where the audience should be able to follow the steps on the computers.
- All necessary files must be submitted to me before the next occasion, so that everyone can do the tutorial.
- The tutorials will be made public at the course homepage, and possibly in the OpenFOAM Wiki. I need source files for the text so that I can put everything together if necessary.
- You must peer-review and grade the tutorials by the other students. The peer-reviews should be handed in two weeks after the third occasion, both to the corresponding author of the tutorial and to me.
- You have one more week to update your tutorial according to the peer-reviews. Send me the updated version and point out the improvements in a separate document.
- You will pass if you have done all steps above and if the general opinion of the peer-reviews are favourable.
- Find examples of possible tutorials to write at the course homepage.