

Homework Assignment #4

(hard-copy at beginning of class, February 2, 9:30 am)

1. Hand in your final version of your bibliography/model, which will be graded. As guideline for your revisions and further work on your project use my comments to your first version of your bibliography/model. As before for your first version, the final version of your bibliography/model (due Thursday at the beginning of class) should include:

- references of at least five scientific papers which specify model & background of your project
- at least one book
- any further references, which are necessary to define your model precisely and which provide the information about previous work on the topic of your project
- hard-copy of paper(s) which describes best the model you will use (In case of a book being your major source, just make a copy of the appropriate page(s). In case you will develop your own model, then make copies of the appropriate references which identify the main parameters and known facts you will use.)
- Describe the model of your project with as complete set of rules as possible (one or more pages; clearly hand-written notes are fine)

2. You will present your projects in on Thursday in class. Take some notes about how to explain best in 2 min your model. (Answer to this question is your presentation in class.)

3. Finish today's in-class work **8b**. Copy your program into your share.dir and make it readable. Answer to this question should be the filename of your program. I will check your program, so please let me know as soon as possible, once you finished your program.

4. **Comments:** What of this assignment was most difficult and/or most interesting? Do you have any comments about last class and/or this course?

Solutions to programs for previous in-class work are e.g.

~ kvollmay/classes.dir/capstone_s2012.dir/unix_C++_intro.dir/C++2a.cc