

Lecture

- Note that the lecture in week 9 is moved from Monday 12:00 to Thursday 12:00 (U27).
- The Java program to illustrate and echo server via Reading from and Writing to a socket can be found here : <http://www.imada.sdu.dk/~daniel/DM510-2012/echo>.

- In the lecture on March, 1st we will discuss the rest of Chapter 4 (Multithreaded Programming) and start with Chapter 5.(Process Scheduling)
- Prepare for the Tutorial Session on Wednesday, February 29, 2011:
3.13, 3.17
4.1, 4.3, 4.4, 4.5, 4.6, 4.9, 4.10, 4.11, 4.14, 4.15
- Details for making UML to work in the current IMADA terminal room environment:
In your home directory you should find a subdirectory called 2012-DM510. Work within this subdirectory if you need to compile the linux kernel. Kernel unpacking and compilation should be done in minutes. The root file system for UML (the file called `root_fs`) should however not reside as a file under 2012-DM510, but as a file, for example, directly in your home directory. To start UML you need to give the location of the root file system as an argument via setting the parameter `ubda`, i.e, you start UML for example via

```
user@imadamachine:~ /2012_DM510/linux-3.2.1$ ./linux ubda=$HOME/root_fs
```