Institut for Matematik og Datalogi
Syddansk Universitet

February 22, 2002
JFB

Computer Security – F02 – Lecture 4

Lecture, February 19

We finished chapter 3 and covered section 4.1 and the introduction to 4.2 in chapter 4 in the textbook.

Lecture, February 26

We will continue with chapter 4 in the textbook.

Lecture, March 5

We will begin on chapter 5 in the textbook.

Discussion section, March 7

- (From *Security in Computing*, by Charles P. Pfleeger) According to the Bell-La Padula model, what restrictions are placed on two subjects (for example, two processes) that wished to send and receive signals to each other?

- Think about patient records in a hospital. How can one ensure privacy there?

- What is your opinion on the Bell vs. McLean debate?

- Do problems 4.3, 4.4, 4.6, 4.7, and 4.10 in the textbook

1