Introduction to Computer Science
E05 – Lecture 9

Lecture, September 29

Kim Skak Larsen lectured on databases from chapter 9.

Lecture, October 3

We will talk about security from sections 3.5 and 4.5. Then, we will begin on encryption from section 11.6 and discuss exponentiation, an efficiency concern with RSA and many other public key cryptosystems. There are some notes on cryptography, from PGP, using a link on the course's homepage and supplementary notes on RSA on Note 8 (the notes from the last lecture).

Lecture, October 6

We will finish with cryptology and begin on the theory of computation from chapter 11.