

Lecture (May, 19th)

- Chapter 15 was presented.
- The slides for Chapter 15 can be found via the Blackboard System.
- Next Tuesday Chapter 16 will be presented.
- Prepare for the Tutorial Session on Friday, May 22, 2009:
15.3, (15.4), 15.5, 15.6, 15.7, 15.8, 15.9, 15.10, 15.11, 15.12, 15.13, 15.14, 15.15
Additionally explain RSA using the prime numbers $p = 61$ and $q = 53$ for creating the modulus n . Choose the private key $e = 17$, and encrypt and decrypt the message $m = 123$.