A Organizational Topics

- Lecturers
  - Dr.-Ing. Franz J. Hauck (hauck@informatik.uni-erlangen.de)
  - Dr.-Ing. Jürgen Kleinöder (kleinoeder@informatik.uni-erlangen.de)
  - Chair for Operating Systems (Informatik 4)

A.1 Lecture

- Object-Oriented Concepts in Distributed Systems
  - object-oriented programming, distributed systems, middleware (C++, Java, CORBA, Design Patterns, Frameworks)
  - for students in Computer Science and students of the Int. Masters Program in Computational Engineering
- Time: Tuesday, 10:15 am – 11:45 am
- Location: Auditorium H10

A.1 Lecture (2)

- Language: English
- 10 minute summary of the previous lecture in German

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A.1 Lecture (3)

- Script
  - no real script
  - slides
    - available through our WWW page (postscript or PDF files) (but we do not guarantee that they are available in time!)
    - we offer copies at the beginning of each lecture (coupon for the complete set: 5 DM)
  - script of the 1997 lecture "Objektorientierte Konzepte in der Betriebsprogrammierung" available through our WWW page (in german, contains lots of comments!)
  - for further informationen see our references to additional literature at the beginnning of each section
- URL of this lecture
  - http://www4.informatik.uni-erlangen.de/Lehre/SS/V_OODS/

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A.1 Lecture (4)

- Credit & examination for Computer Science:
  - 4 hours: successful handling of the exercises
  - with mark: exercises + oral examination
- ECTS: 8 credit points
- Examination for Computational Engineering
  - 15 min. oral examination (typically combined with exam. of Prof. Herzog)
  - covers contents of lecture and exercises
  - the practical exercises are not mandatory but of course helpful

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A.2 Exercise classes

- Teaching assistents
  - Dipl.-Inf. Michael Golm
  - Dipl.-Inf. Uwe Rastofer
- Contents
  - Programming assignments on object-oriented programing in distributed systems
  - Topics: Java, CORBA
- Enrollment for the exercises
  - "login: oods" at all CIP Workstations (room 01.155 or 02.151) of the Computer Science Dept.
- Time & Location
  - Wed. 4:15 pm – 5:45 pm, Auditorium H4