Object-Oriented Technology (I) - JAVA

Pei-Ju (Julian) Lee

National Chung Cheng University

Object-Oriented Technology (I) - JAVA

pjlee@mis.ccu.edu.tw
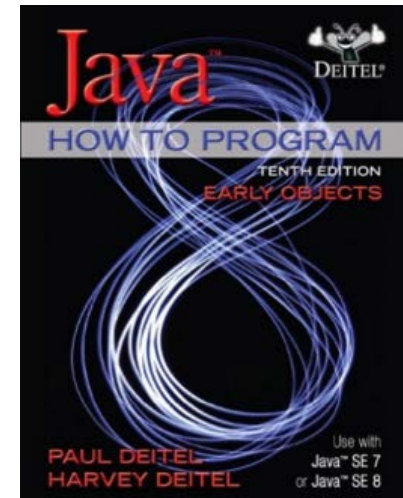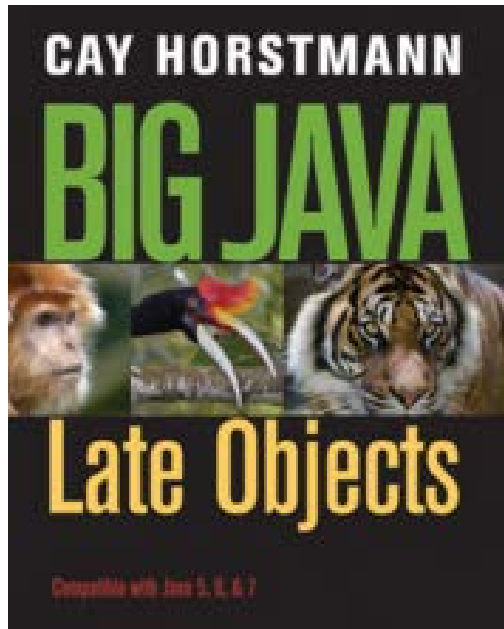
Spring, 2017

Learning objective

- Focuses

  - To equip students with object-oriented related programming language knowledge as well as programming skills

  - This course will cover these aspects: basic concepts of object-oriented programming using JAVA as well as developing and managing JAVA software projects

- Concepts

Reference books

- (Textbook) **Cay Horstmann, Big Java: Late Objects, Wiley, 2012.**

- Harvey M. Deitel and Paul J. Deitel, Java How to Program, Wiley, 10th ed.

Grading

- 30% Assignment
- 30% Midterm Exam
- 30% Final Exam
- 5% Lab Exercises (In-class participation)
- 5% Quiz (online)

Assignment

- 5 homework assignments over the semester

- Submit by the end of the due date

- Delay (points will be deducted)

Quiz

- QUIZIT (http://cidsequizit.fulton.asu.edu/)
  - Quiz of the day
  - Multiple choice + comment
  - Some questions may appear in the exams
  - The goal is Participation/Practice not the Score!

  - Register with your school email address