

# Where to find Part II and other On-line Materials

1. Professors Saltzer and Kaashoek and MIT OpenCourseWare\* provide, free of charge, on-line versions of Chapters 7 through 11, additional problem sets, a copy of the glossary, and a comprehensive index in the form of one Portable Document Format (PDF) file per chapter or section and also a single PDF file containing the entire set. Those materials can be found at

<http://ocw.mit.edu/Saltzer-Kaashoek>

2. The publisher of this printed book also maintains a set of on-line resources at

[www.ElsevierDirect.com/9780123749574](http://www.ElsevierDirect.com/9780123749574)

Click on the link “Companion Materials” where you will find Part II of the book as well as other resources, including figures from the text in several formats. Additional materials for instructors (registration required) can be found by clicking the “Manual” link.

3. Teaching and support materials can be found at

<http://ocw.mit.edu/6-033>

4. The Web site for the current MIT class that uses this textbook, including the archives of older teaching materials, is at

<http://mit.edu/6.033>

(Some copyrighted or privacy-sensitive materials on that Web site are restricted to current MIT students.)

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\*The M.I.T. OpenCourseWare initiative places on-line, for non-commercial free access, teaching materials from many M.I.T. courses, and thus is helping set a standard for curricula in science and engineering. In addition to Chapters 7 through 11, OpenCourseWare publishes on-line materials for the M.I.T. course that uses these materials, 6.033. Thus, an instructor interested in making use of the textbook can find in one place course syllabi, reading lists, problem sets, videotaped lectures, quizzes, and solutions.