The purposes of the problem sets and homework are three-fold:
1. to give you practice in some of the computational aspects of systems,
2. to cover some new material that will not be covered in lecture, and
3. to familiarize you with the vast amount of information resources available on
   the Internet.

Some of the assigned problems will be exercises from the textbook, some will
be programming projects, and some will be open-ended investigations.

Homework is due on the date indicated by 5 PM, and should be
submitted to the TA\textsuperscript{1} outside of Bossone 502.

\textbf{NOTE: Due date is Friday because this is the last week of the term}

\textbf{IT IS COURSE POLICY THAT NO LATE HOMEWORK WILL BE
ACCEPTED. PLAN YOUR TIME ACCORDINGLY.}

Problem Set 9

\textbf{Due: Friday March 17, 2006}

\textbf{New Assignment:} Read Chapters 6 and 7 paying particular attention to the
examples and the Matlab simulations.
    Do:  Chapter 6 Problems 1, 3, 8, 18
         Chapter 7 Problems 1, 4

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