

COP4342: Homework #7

Due on Monday, December 3, 2007

Using L^AT_EX and Graphviz

Objective: Learn how to write simple documentation using L^AT_EX.

Your assignment is to do a simple write-up of assignments #5 and #6 in L^AT_EX.

Your assignment should include at least one diagram made with graphviz using the dot language. The diagram should show the flow of information in assignment #5.

Your assignment should also include a table, made from computed values in assignment #6; some suggestions might be a table with the number of loop steps that it took to find a factorization, or a table of computed factors.

Please write at least three paragraphs. Use the documentstyle “report” or “article” for this assignment.

Create a Makefile to automate the process of “making” your final pdf file.

Specifications: Your latex file should be `hw7.tex`; your dotfile should be called `hw7.dot`; your final pdf should be called `hw7.pdf`; and your Makefile should be `Makefile`. Please put this into a single tar file called `hw7.tar`.

Specifications

Homework submission

Please mail your tar file `hw7.tar` to as an attachment to `cop4342@cs.fsu.edu` by no later than 11:59pm on Monday, December 3.