

CS 594 - Applications of Parallel Computing
Assignment 4
Due April 11th, 2001

For this assignment you are use NetSolve. There are three parts:

1. You are to download and install NetSolve on some machine.
2. You are to put into the NetSolve system your matrix multiply routine that you generated for Homework #3.
3. You are to use the other matrix multiply routines from you classmates via NetSolve and compare your results for performance and numerical accuracy.

See <http://www.cs.utk.edu/netsolve/>