

91.549, Robotics II
Fall 2003
Prof. Yanco

Vision Project: Write-up and Presentation

Out: 30 October 2003

Due: 6 November 2003

For the final project, you will need to give a five minute presentation on your project in class on Thursday, 6 November as well as turn in a write up on your project at the start of class.

Presentation: Your talk should give a brief description of what you were trying to do, how to tried to do it, and what your results were. If you want to do a Powerpoint presentation, please bring your slides on a disk or memory stick so that they can be loaded onto my computer (it will be faster to do presentations if we don't need to switch computers).

Write-up: For your write-up, you should introduce the problem you were trying to solve and discuss what's been done before for this problem (from the research literature). Then discuss your approach (citing papers you modeled your work after, if applicable). Use pseudocode to explain any algorithms you used. Then present your results, including saved images, if appropriate for your project. In an appendix to the report, include your code for the project.

Please e-mail me the source file for your write-up (readable format such as text, latex or Word, not in pdf) and the source files for your code.

Feel free to e-mail me with questions on either part of the project.