For this assignment, you need to read the paper:


Write a one page report on the paper, summarizing what the paper does. In your summary, answer the following questions:

1. What application does the paper concentrate on?

2. What is the input for their system, and what is the output? How is the output used?

3. What is the importance of a “hub”?

4. What is the paper trying to do that’s different from general motion graphs?

5. What is a “move tree” and how is that different from what they are doing?

6. What constraints do they handle? Could this system, for example, allow a character to walk over rough (i.e. not flat) terrain?

As usual for a written part of an assignment, hand it in to me in person, email it, or put it under my office door before I come in the next day after it is due.