























## Two-link manipulator

Demo
http://www-inst.eecs.berkeley.edu/~cs188/fa08/demos/robot.html



- This gives probabilistic roadmaps
  - Very successful in practice
  - Lets you add points where you need them
  - If insufficient points, incomplete or weird paths









































## Glanced over

- Calibration of camera and robot
- Recognition of corners
- More generally: visual feedback during all manipulations
- How should we move the corners such that we obtain the desired result?





















