

Introduction to Mobile Robotics > Right Face!

1. Predict what the robot will do when this program is downloaded and run. Assume the comment is accurate.



2. Katie changed her robot to make a swing turn to the left instead of to the right, but now her robot keeps going in circles! Look at Katie's program (below), and write down what is wrong.



3. What is the difference between a swing turn and a point turn? Describe differences both in the program and in the robot behavior.