## **QArm Recommended Assessment**

## **Tool Manipulation**

- 1. In the Welding\_tool\_man.slx model, describe what happens between the **speed\_command** coming from **stateMachine** and **Phi Cmd** (rad) [4] written to the **Hardware Plant P(s)**.
- 2. When the **speed\_limit** is increased significantly but the **threshold** is still small, why is the manipulator not able to arrive at the desired location?