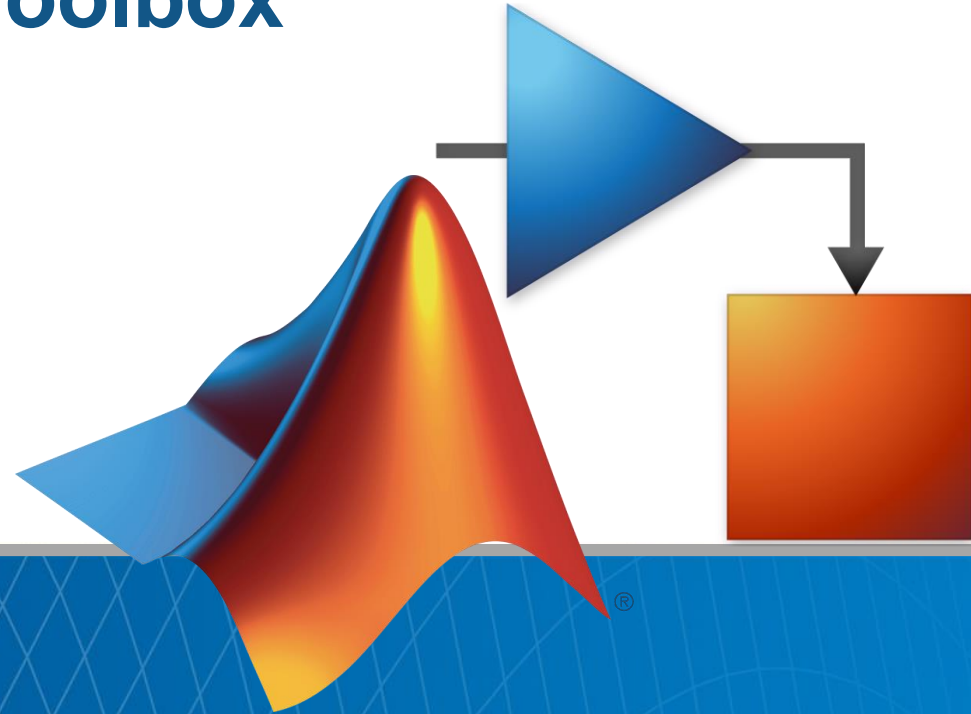
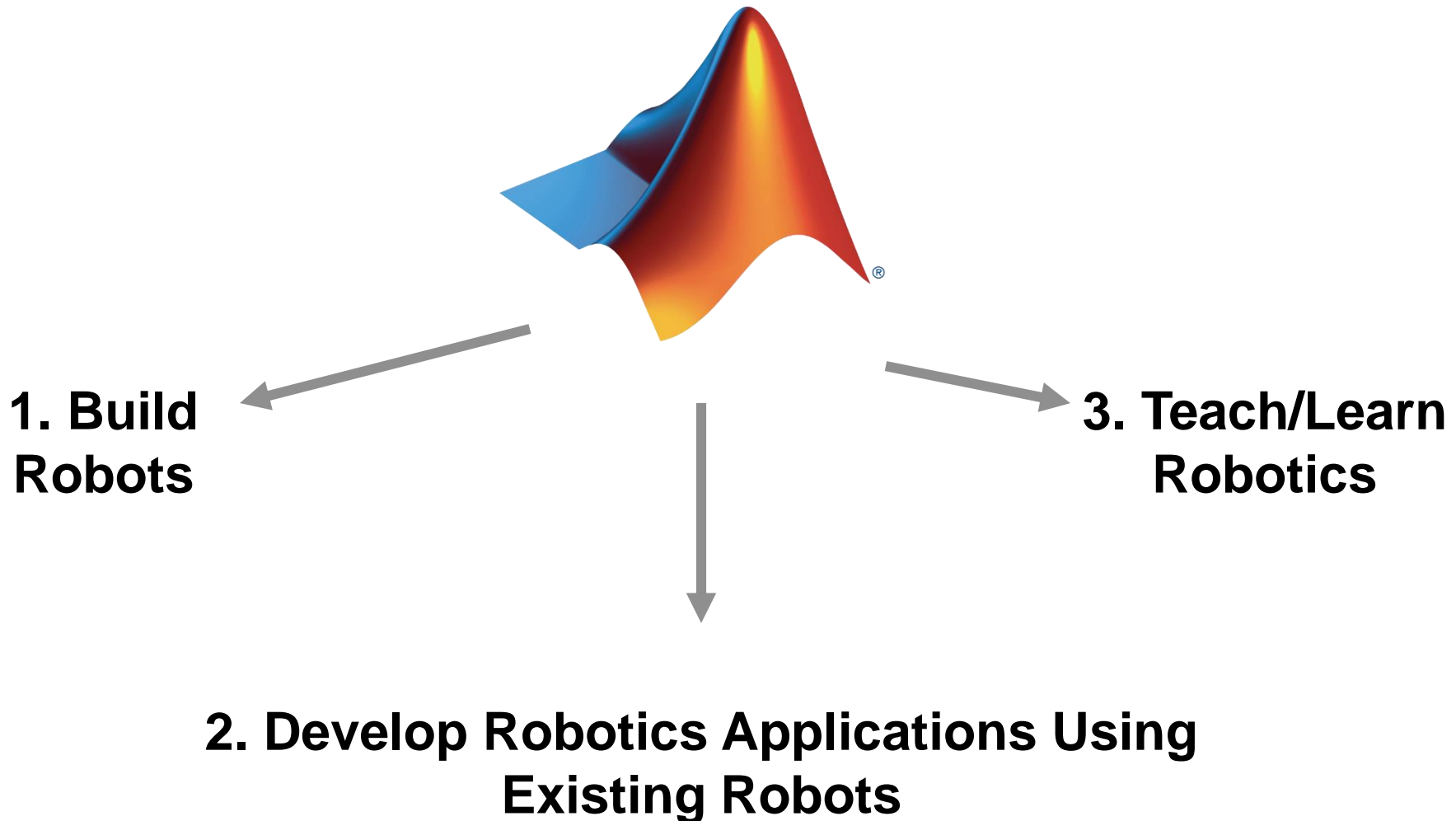


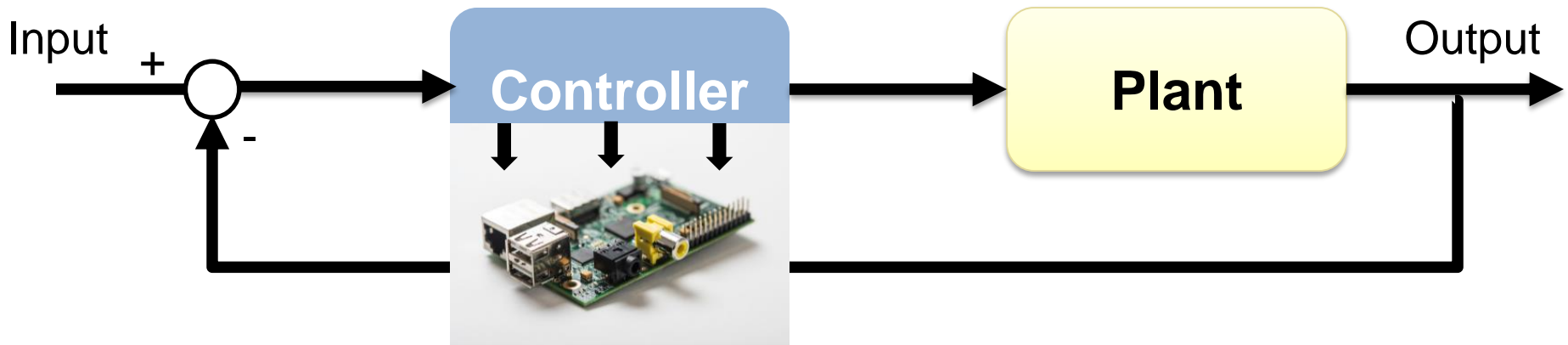
Robotics Algorithm Design with Robotics System Toolbox



What Are You Doing with Robotics?



Using MATLAB and Simulink for “Building Robots”



Festo Bionic Arm



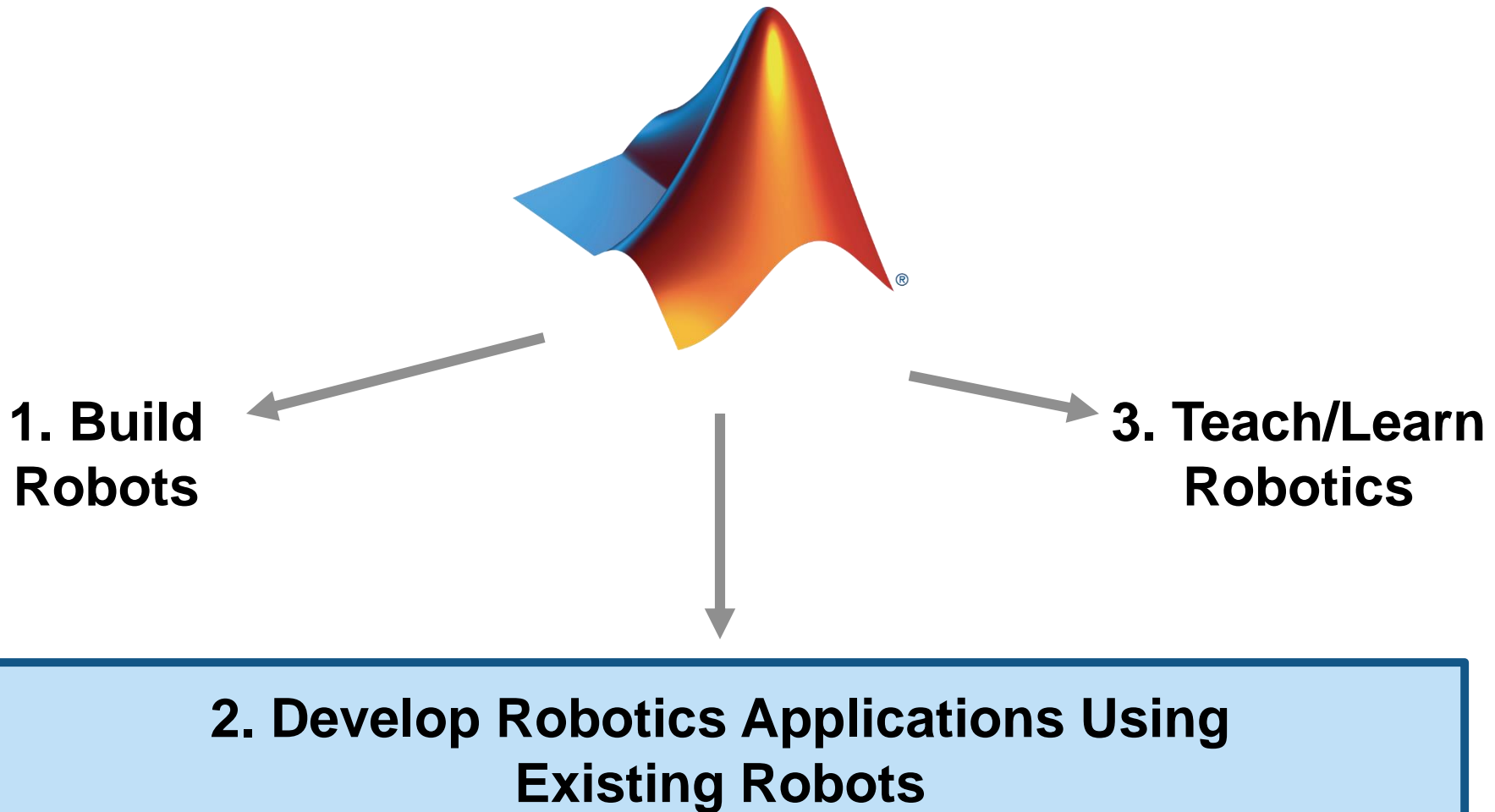
DLR Humanoid Robot



YZU Robot Hand

Recorded Webinar: [How a Differential Equation Becomes a Robot](#)

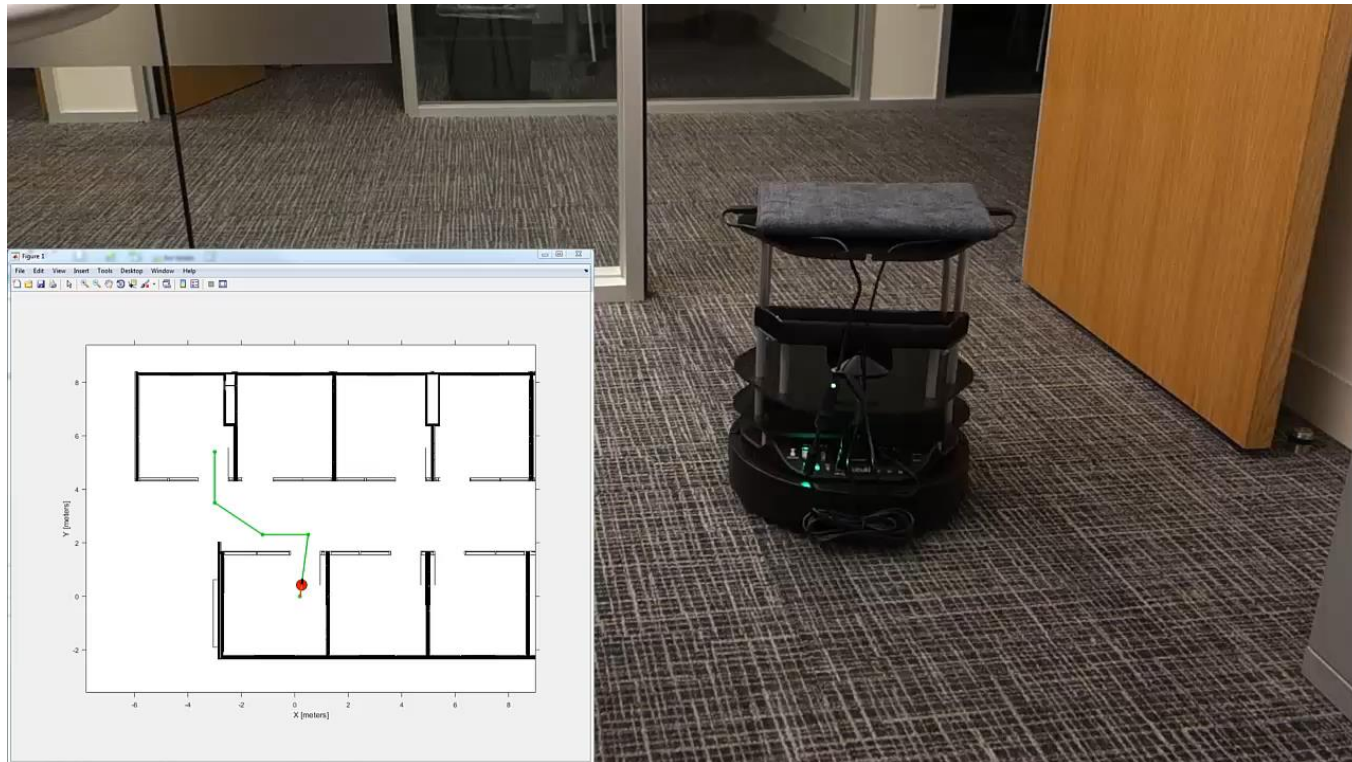
What Are You Doing with Robotics?



Robot Checkers



Robot Navigation



Key Features of Robotics System Toolbox (v1.0)



1. MATLAB-ROS Interface
2. Simulink-ROS Interface
3. Robotics Algorithms
4. Comprehensive Demos



ROS