PCOs for a Lego Mindstorms Simulator

From time to time, @TheTestLab includes a Mindstorms Robot. We don't tell people exactly what it does, but it has wheels, a sensor pointing downwards, and a bunch of buttons.

I have built a robot simulator, to match some of the robot's behaviour.

In the TestLab at STAREast 2013, the RST trio* explored the simulator to build three individual Product Coverage Outlines.

They took about 30 minutes, worked together in public, and used their own machines and tools. Here are the unrevised PCOs they developed.

* RST teachers
James Bach | @JamesMarcusBach | satisfice.com
Michael Bolton | @MichaelBolton | developsense.com
Paul Holland | @PaulHolland TWN | TestingThoughts.com

Simulator by:
James Lyndsay | @workroomprds | workroom-productions.com

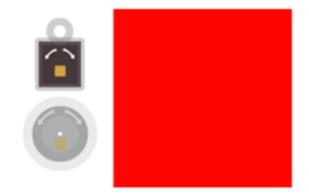
Ask me for a copy of the simulator

Testl.ab: Mindstorms Robot Simulator for STAREast 2013

Press the orange button to start the robot Click on the board to change colour

You can drag the robot when it's moving

The square thing simulates the lego robot, and the round one was used in Paul Holland's session WZ.







Developed for use in NDS/Cisco workshops May 2013. PCOs by permission, with attribution.

