Mindluster Platform

About the course How I Use Simulink

Reinforcement Learning Control for Wheeled Self-balancing Systems ... This project shows an interesting approach to developing a controller to a nonlinear system.

Technology Category's Courses

Course Lesson(17)

Lesson 1 : **Wireless networking with ECRobot toolbox WINNER of simulink2012**

Lesson 2 : **Simulink2012 Student Challenge Modelling control and 3d animation of a quadcopter**

Lesson 3 : **How I Use Simulink**

Lesson 4 : **project**

Lesson 5 : **M Engr Seminar Presentation by Akuru Udochukwu Bola**

Lesson 6 : **Control of unstable aircraft**

Lesson 7 : **TFRS using Simulink**

Lesson 8 : **Dynamic Water Treatment Works Model**

Lesson 9 : **Optimization of the Forward Voltage Drop of Power Diode Using Similink**

Lesson 10 : **UWB 802 15 4A**

Lesson 11 : **Orbital Resonance The project**

Lesson 12 : **Visually Autonomous Landing of Helicopters on Ships**

Lesson 13 : **Quadrotor**

Lesson 14 : **Simulink2012 Taylor Spatial Frame Simulation**

Lesson 15 : **Simulink 3d animation of a wind turbine**

Lesson 16 : **PhotoVoltaic System Simulation Simulink2012**

Lesson 17 : **MLE Simulink Interface**

Related courses

Minitab Tutorial For Beginners

Wireshark L essentiel

F5 BIG IP LTM

Cisco MPLS L essentiel

Certified Ethical Hacker



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