Mindluster Platform

About the course Getting Started with Simulink

Matlab Simulink model management enables management of these models to quickly connect, simulate and validate how software, electronic, and mechanical systems .

Technology Category's Courses

Course Lesson(22)

Lesson 1 : **Getting Started with Simulink for Signal Processing**

Lesson 2 : **Getting Started with Simulink for Controls**

Lesson 3 :
Getting Started with Simulink Part 1 How to Build and Simulate a Simple Simulink Model

Lesson 4 :
Getting Started with Simulink Part 2 How to Add a Controller and Plant to the Simulink Model

Lesson 5 : **Getting Started with Simulink Part 3 How to View Simulation Results**

Lesson 6 : **Getting Started with Simulink Part 4 How to Tune a PID Controller**

Lesson 7 : **Getting Started with Simulink Part 5 How to Compare and Save Simulation Data**

Lesson 8 : **Getting Started with Simulink Part 6 How to Manage Your Simulink Model**

Lesson 9 : **Getting Started with Simulink Part 7 How to Add Components to Your Simulink Model**

Lesson 10 :
Getting Started with Simulink Part 8 How to Model Continuous and Discrete Systems in One Model

Lesson 11 : **Getting Started with Simulink Part 9 How to Use Templates and Examples**

Lesson 12 : **Simulink Start Page**

Lesson 13 : **Loading and Logging Data**

Lesson 14 : **Visualizing Simulation Results**

Lesson 15 : **Creating and Masking Subsystems**

Lesson 16 : **Creating Customized Block Libraries**

Lesson 17 : **Using Variant Subsystems**

Lesson 18 : **Variant Source and Sink Blocks with Condition Propagation**

Lesson 19 : **Creating Model and Project Templates**

Lesson 20 : **Getting Started with the Simulink Data Dictionary**

Lesson 21 : **Getting Started with MATLAB System Block**

Related courses

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