
cuando desee un simulador de plataforma y grúa para un ordenador personal, es recomendable que descargue el software desde la página oficial del fabricante. Cuando quiera utilizar un simulador de plataformas y grúas para un equipo personal, lo más recomendable es que descargue el programa vía la página oficial del fabricante. Sobre todo cuando exista un soporte técnico de la empresa. Simulador de Grúas y Plataformas para PC

The Simulink project for the description of a simulator displaying specific useful data such as the speed, power and torque of a mobile crane or specific ladder data may be used. It also allows for a graphical representation of a system, which can be exported to other platforms that support MATLAB. The Physically Based Models page provides instructions on how the various functions in Simulink can be used, and includes an extensive list of simulated scenarios. Simulink also includes the dynamics, electromagnetics, signal processing, power systems and communications capabilities of Simulink. Simulink is part of the integrated development environment (IDE) SimPlant. With Simulink there are more than 200 different Simulink blocks available (some with multiple inputs and outputs; some without). Almost all Simulink block types are toggle switch blocks, but there is also some analog simulation block which can be used to simulate switching functions like D/A converter. SimBlock is a plug-in for OpenBlocks which can be used to create custom-made toggle switches for some Simulink blocks. This is not possible with Simulink blocks. Simulink models can be run on other platforms that support MATLAB, or which support Simulink widgets, including other simulator-building tools like Matlab/Simulink, Matlink, SimBiology and others. The model can also be compiled into the canonical Matlab MEX-file format so that it becomes usable at run time on platforms other than Matlab. Simulink models are compiled using the command line. The basic syntax is something like this: where, for example, "simulink" is the name of the model. All MATLAB code in the MEX-file must be preceded by this statement, unless it includes lines beginning with ">>". Simulink models can be exported to MATLAB, where they can be run on either a Windows or Macintosh computer.

The data logging tools that are available give very practical ways to capture data from Simulink models. To create a simulation that can be analyzed using these tools, one needs to install Simulink Data Observer.

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