

NI-CURT

NI-CURT is a software tool for the design and simulation of control systems. It is designed to be used by control engineers and researchers in the field of control systems.

NI-CURT is a software tool for the design and simulation of control systems. It is designed to be used by control engineers and researchers in the field of control systems.

NI-CURT is a software tool for the design and simulation of control systems. It is designed to be used by control engineers and researchers in the field of control systems.



SYSTEM MODEL

System model description and simulation parameters. This section allows users to define the system's behavior and the simulation environment.

Simulation parameters and results. This section displays the simulation results, including time plots and system responses.

CONTROL DESIGN

Control design interface. This section provides tools for designing control systems, including transfer function blocks and feedback loops.

Control design interface. This section provides tools for designing control systems, including transfer function blocks and feedback loops.

SYSTEM ANALYSIS

System analysis tools. This section includes tools for analyzing the system's performance, such as Bode plots and root locus plots.

SYSTEM STRUCTURE

