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Introduction to the MATLAB SIMULINK Program
Adapted from similar document by Dept. of
Chemical Engineering, UC - Santa Barbara
MATLAB, which stands for MATrix LABoratory,
is a technical computing environment for high-
performance numeric computation and
visualization. SIMULINK is a part of MATLAB
that can be used to simulate dynamic systems.

Introduction to the MATLAB SIMULINK Program
Technology and Engineering Applications of
Simulink. Building on MATLAB (the language of

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technical computing), Simulink provides a platform for engineers to plan, model, design, simulate, test and implement complex electromechanical, dynamic control, signal processing and communication systems.

Technology And Engineering Applications Of Simulink

with practical examples through Simulink models, some of which are supplemented with MATLAB functions, commands, and statements. Some background information is provided for lesser known definitions and topics. Chapters 1 and 19 contain several Simulink models to

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illustrate various applied math and engineering applications.

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