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**THE MATHWORKS BUNDLES ADDITIONAL PRODUCTS WITH STUDENT  
VERSION R2007a**

*Gives Students Easy, Affordable Access to Most Widely Used MathWorks Products*

**NATICK, Mass. – May 21, 2007** – The MathWorks today announced significant upgrades to [MATLAB®](#) & [Simulink® Student Version](#), which includes all the capabilities found in [MATLAB®](#) and [Simulink®](#) and, for the first time, bundles add-on products that were previously available separately.

The additional tools extend MATLAB and Simulink in the application areas of control systems, image processing, optimization, signal processing, statistics, and symbolic mathematics. With MATLAB & Simulink Student Version, students can become proficient in the same tools that engineers and scientists at the world's leading universities, technology companies, and government labs use to solve their most challenging technical computing problems.

The included add-ons, combined with MATLAB and Simulink, represent the most popular MathWorks products in the academic community:

- [Control System Toolbox](#) for designing and analyzing control systems

- [Signal Processing Toolbox](#) for performing signal processing, analysis, and algorithm development
- [Signal Processing Blockset](#) for designing and simulating signal processing systems and devices
- [Statistics Toolbox](#) for applying statistical algorithms and probability models
- [Optimization Toolbox](#) for solving standard and large-scale optimization problems
- [Image Processing Toolbox](#) for performing image processing, analysis, and algorithm development
- [Symbolic Math Toolbox](#) functions for performing computations using symbolic mathematics and variable-precision arithmetic

Today, more than one million engineers and scientists, many of them researchers, instructors, and students at more than 3,500 universities worldwide, use MathWorks products for technical computation, visualization, programming, modeling, and simulation. With added features and upgraded capabilities to assist engineering students and faculty in achieving academic goals, MATLAB & Simulink Student Version provides future engineers with the industry's leading software for solving technical computing problems and designing dynamic control, signal processing, and communications systems.

“The widespread adoption at universities of MATLAB & Simulink Student Version as the standard platform for technical education reinforces our strong commitment to the academic community,” said Cleve Moler, chief scientist at The MathWorks and creator of MATLAB. “The add-on products now included with MATLAB & Simulink Student Version, along with the latest releases of MATLAB and Simulink, equip tomorrow's engineers and scientists with skills that they can use throughout their careers.”

MATLAB & Simulink Student Version also includes three printed manuals: *MATLAB & Simulink Student Version: Introduction and Installation Instructions*; *Getting Started with MATLAB*; and *Getting Started with Simulink*. The software DVD contains complete product documentation.

### **Availability and Pricing**

MATLAB & Simulink Student Version R2007a is available immediately for the Microsoft Windows, Linux, and Macintosh platforms and can be purchased [online](#). To qualify for purchase, students must be enrolled at a degree-granting institution and have a valid student ID. The student price is \$99 in the U.S. and Canada. Pearson Education Limited distributes the MATLAB & Simulink Student Version to all university bookstores in their Europe, Middle East, and Africa (EMEA) network. Bookstores should contact Pearson customer service at 44 (0) 870 607 3777 or a local Pearson sales representative.

### **About The MathWorks**

The MathWorks is the world's leading developer of technical computing and Model-Based Design software for engineers and scientists in industry, government, and education. With an extensive product set based on MATLAB and Simulink, The MathWorks provides software and services to solve challenging problems and accelerate innovation in automotive, aerospace, communications, financial services, biotechnology, electronics, instrumentation, process, and other industries.

The MathWorks was founded in 1984 and employs more than 1,600 people worldwide, with headquarters in Natick, Massachusetts. For additional information, visit [www.mathworks.com](http://www.mathworks.com).

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