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William J. Palm III a Professor of Mechanical Engineering and Applied Mechanics at the University of Rhode Island, he helped develop an educational program of introduction to engineering based on MATLAB.

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proposed an 1804 project to bring Matlab into the calculus sequence and provide access to the program at nearly all computers on campus, including in the dorm rooms. The stated goal of this project was to make Matlab the universal language for computation on campus. That project was approved and implemented in the 2001-2002 academic year.

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MATLAB is a globally available standard computational tool for engineers and scientists. The terminology, syntax, and the use of the programming language are well defined, and the organization of the material makes it easy to locate information and navigate through the textbook.

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Introduction to MATLAB for Engineering Students<sup>®</sup> is a document for an introductory course in MATLAB<sup>®</sup> R 1 and technical computing. It is used for freshmen classes at North-

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Section 1.1 provides an introduction to MATLAB as an interactive calculator. Section 1.2 covers the main menus and toolbar. Section 1.3 introduces arrays, les, and plots. Section 1.4 discusses how to create, edit, and save MATLAB programs. Section 1.5 introduces the extensive MATLAB Help System and

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