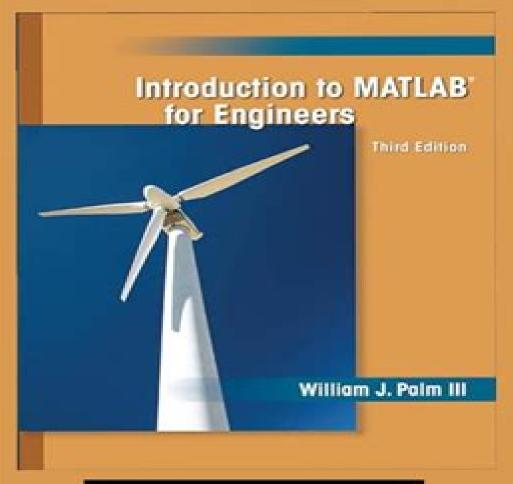
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Terry W. Sturm

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Matlab® for Engineers Holly Moore, 2023 This book grew out of my experience teaching MATLAB and other computing languages to freshmen engineering students at Salt Lake Community College I was frustrated by the lack of a text that started at the beginning Although there were many comprehensive reference books they assumed a level of both mathematical and computer sophistication that my students did not possess Also because MATLAB was originally adopted by practitioners in the fields of signal processing and electrical engineering most of these texts provided examples primarily from those areas an approach that didn t fit with a general engineering curriculum This text starts with basic algebra and shows how MATLAB can be used to solve engineering problems from a wide range of disciplines The examples are drawn from concepts introduced in early chemistry and physics classes and freshman and sophomore engineering classes A standard problem solving methodology is used consistently. The text assumes that the student has a basic understanding of college algebra and has been introduced to trigonometric concepts students who are mathematically more advanced generally progress through the material more rapidly Although the text is not intended to teach subjects such as statistics or matrix algebra when the MATLAB techniques related to these subjects are introduced a brief background is included In addition sections describing MATLAB techniques for solving problems by means of calculus and differential equations are introduced near the end of appropriate chapters These sections can be assigned for additional study to students with a more advanced mathematics background or they may be useful as reference material as students progress through an engineering Continuum Mechanics for Engineers, Third Edition G. Thomas Mase, George E. Mase, 2010 This new edition curriculum provides a complete concise and accessible introduction to advanced engineering mechanics It explores the basic concepts behind continuum mechanics linear and nonlinear elasticity and viscoelasticity and demonstrates their application in engineering practice Essential MATLAB for Engineers and Scientists Daniel T. Valentine, Brian H. Hahn, 2007-01-29 Essential MATLAB for Engineers and Scientists Third Edition is an essential guide to MATLAB as a problem solving tool It presents MATLAB both as a mathematical tool and a programming language giving a concise and easy to master introduction to its potential and power Stressing the importance of a structured approach to problem solving the text provides a step by step method for program design and algorithm development It includes numerous simple exercises for hands on learning a chapter on algorithm development and program design and a concise introduction to useful topics for solving problems in later engineering and science courses vectors as arrays arrays of characters GUIs advanced graphics and simulation and

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