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Applied Numerical Methods

With MATLAB for Engineers and Scientists Steven C Chapra Tufts University 1 CHAPTER 1 11 You are given the following differential equation with the initial condition, $v(t = 0) = 0$, v2 m c g dt

Introduction to Matlab for Engineers

Preface ix CHAPTER 1 An Overview of MATLAB® 3 11 MATLAB Interactive Sessions 4 12 Menus and the Toolbar 16 13 Arrays, Files, and Plots 18 14 Script Files and the Editor/Debugger 27 15 The MATLAB Help System 33 16 Problem-Solving Methodologies 38 17 Summary 46 Problems 47 CHAPTER 2 Numeric, Cell, and Structure Arrays 53 21 One- and Two-Dimensional Numeric Arrays 54

APPLIED NUMERICAL METHODS USING MATLAB

of any MATLAB program or routine may use this book as well as the students who want to understand the underlying principle of each algorithm In this book, we focus on understanding the fundamental mathematical con-cepts and mastering problem-solving skills using numerical methods with the help of MATLAB and skip some tedious derivations

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Introduction to MATLAB 7 for Engineers

Thus to evaluate sin 2 in MATLAB, we type sin(2)The MATLAB function name must be followed by a pair of parentheses that surround the argument To express in text the sine of the second element of the array x, we would type sin[x(2)] However, in MATLAB you cannot use square brackets or braces in this way, and you must type sin(x(2)) 3-10

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time to get solutions The versatile but simple graphics commands in MATLAB also allow easy preparation of publication quality graphs and surface plots for technical papers and books The authors have found that MATLAB programs are often signi-fantly shorter than corresponding FORTRAN versions Consequently, more time is

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