```matlab
11
12 -     ti = -1;
13 -     xi = 0;
14 -     yi = 1;
15 -     tf = 10;
16 -     dt = .25;
17 -     ts = (tf-ti)/dt;
18
19 -     t(1) = ti;
20 -     x(1) = xi;
21 -     y(1) = yi;
22
23 -     for i = 1:ts
24 -         mx = x(i)-2*y(i)+1;
25 -         my = 3*y(i)-3*x(i);
26 -         t(i+1) = t(i)+dt;
27 -         y(i+1) = y(i)+dt*my;
28 -         x(i+1) = x(i)+dt*mx;
29 -     end
30
31 -     figure;
32 -     [X,Y] = meshgrid(-4:.4:4 ,  -4:.4:4);
33
34 -     S = X-2*Y+1;
35 -     Z = 3*Y-3*X;
36
37 -     L = sqrt(Z.^2+S.^2);
38
39 -     quiver(X, Y, S./L, Z./L, .5)
40 -     axis tight
41 -     hold on
42 -     plot(x,y)
```

Matlab Telegraph Equation Solution

Robert Grover Brown,Patrick Y. C. Hwang

Matlab Telegraph Equation Solution:

Beginning Partial Differential Equations Peter V. O'Neil,2014-05-07 A broad introduction to PDEs with an emphasis on specialized topics and applications occurring in a variety of fields Featuring a thoroughly revised presentation of topics Beginning Partial Differential Equations Third Edition provides a challenging yet accessible combination of techniques applications and introductory theory on the subjectof partial differential equations The new edition offers nonstandard coverageon material including Burger s equation the telegraph equation damped wavemotion and the use of characteristics to solve nonhomogeneous problems The Third Edition is organized around four themes methods of solution for initial boundary value problems applications of partial differential equations existence and properties of solutions and the use of software to experiment with graphics and carry out computations With a primary focus on wave and diffusion processes Beginning Partial Differential Equations Third Edition also includes Proofs of theorems incorporated within the topical presentation such as the existence of a solution for the Dirichlet problem The incorporation of MapleTM to perform computations and experiments Unusual applications such as Poe s pendulum Advanced topical coverage of special functions such as Bessel Legendre polynomials and spherical harmonics Fourier and Laplace transform techniques to solve important problems Beginning of Partial Differential Equations Third Edition is an ideal textbook for upper undergraduate and first year graduate level courses in analysis and applied mathematics science and engineering New Insights into High-Energy Processes on the Sun and Their Geospace Consequences Xiangliang Kong,Jing Liu,Gang Li,2025-02-21 The Sun releases an enormous amount of energy during explosive solar activities such as solar flares and coronal mass ejections The solar corona can be heated up to tens of millions of degrees and a large number of charged particles can be accelerated to nearly the speed of light Heated plasmas and high energy particles increase solar radiations across the whole electromagnetic spectrum from radio to gamma ray wavelengths which can have a profound effect on the Earth s upper atmosphere immediately after about eight minutes These create additional ionization and heating in the Earth s upper atmosphere leading to radio blackout GNSS signal interferences and tracking loss increased drag on spacecraft etc Recent studies have demonstrated that the effects can extend to the Earth s magnetosphere via electrodynamic coupling When the high energy particles propagate through the interplanetary medium and arrive at the vicinity of the Earth known as solar energetic particle SEP events they can pose hazardous radiation threats to astronauts and spacecraft electronics in space Fractional-order Modeling of Nuclear Reactor: From Subdiffusive Neutron Transport to Control-oriented Models Vishwesh Vyawahare,Paluri S. V. Nataraj,2018-02-03 This book addresses the topic of fractional order modeling of nuclear reactors Approaching neutron transport in the reactor core as anomalous diffusion specifically subdiffusion it starts with the development of fractional order neutron telegraph equations Using a systematic approach the book then examines the development and analysis of various fractional order models representing nuclear reactor dynamics ultimately leading to the fractional order linear and

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by the corresponding code implementation Instead of using big M Files or author written functions with comments the commands are executed one by one at the Matlab command line and the results dong with comments are given side by side in two or three column tables This is very helpful and popular to students in Electrical Engineering since the nature of this course includes detailed mathematical derivations and demands a strong mathematical background   MATLAB Manual, Ordinary Differential Equations John C. Polking,1995   **Solving ODEs with MATLAB** L. F. Shampine,I. Gladwell,S. Thompson,2003-04-28 This concise text first published in 2003 is for a one semester course for upper level undergraduates and beginning graduate students in engineering science and mathematics and can also serve as a quick reference for professionals The major topics in ordinary differential equations initial value problems boundary value problems and delay differential equations are usually taught in three separate semester long courses This single book provides a sound treatment of all three in fewer than 300 pages Each chapter begins with a discussion of the facts of life for the problem mainly by means of examples Numerical methods for the problem are then developed but only those methods most widely used The treatment of each method is brief and technical issues are minimized but all the issues important in practice and for understanding the codes are discussed The last part of each chapter is a tutorial that shows how to solve problems by means of small but realistic examples   **Calculus and Differential Equations with MATLAB** Pramote Dechaumphai,2016-06-30 Calculus and Differential Equations with MATLAB presents a clear easy to understand on how to use MATLAB to solve calculus and differential equation problems The book contains eleven chapters with essential materials that are taught in calculus and differential equation courses These include Limits differentiation and integration Taylor maclaurin and other infinite series Ordinary differential equations Laplace and Fourier transforms Partial differential equations Numerical and finite element methods Special functions error gamma beta Bessel Airy Legendre etc Exact solutions are derived before showing MATLAB commands to provide the same solutions Numerical methods are used to obtain approximate solutions when exact solutions are not available The book contains a large number of examples and homework problems to demonstrate the capability of symbolic mathematics in MATLAB for solving calculus and differential equation problems

Applied Numerical Methods Using MATLAB Won Y. Yang,Wenwu Cao,Jaekwon Kim,Kyung W. Park,Ho-Hyun Park,Jingon Joung,Jong-Suk Ro,Han L. Lee,Cheol-Ho Hong,Taeho Im,2020-04-16 This new edition provides an updated approach for students engineers and researchers to apply numerical methods for solving problems using MATLAB This accessible book makes use of MATLAB software to teach the fundamental concepts for applying numerical methods to solve practical engineering and or science problems It presents programs in a complete form so that readers can run them instantly with no programming skill allowing them to focus on understanding the mathematical manipulation process and making interpretations of the results Applied Numerical Methods Using MATLAB Second Edition begins with an introduction to MATLAB usage and computational errors covering everything from input output of data to various kinds of computing errors

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