

```

clc;
clear all;
close all;

% problem    u_t = beta u_xx
%    beta 4/pi^2
% exact solution
%
% u(x,t) = exp(-t) * sin(pi/2*x) + exp(-t/4)* sin(pi/4*x)
%

u = @(x,t) exp(-t).*sin(pi/2.*x)+exp(-t/4).*sin(pi/4.*x);

t0 = 0;
tn = 0.08;
x0 = 0;
xn = 4;

dx = 0.2;
dt = 0.04;

x = (x0:dx:xn)';
t = (t0:dt:tn)';

beta = 4/pi^2;
s = beta*dt/dx^2;

nx = (xn-x0)/dx;
nt = (tn-t0)/dt;

% we start indexing from zero

nx_int = nx-1; % number of interior points in spatial dim
nt_int = nt-1; % number of interior points in temporal dim

% construction of tridiagonal matrix

indx1 = ones(1,nx-2);
indx2 = ones(1,nx-1);
a1 = -s*indx1;
a2 = (1+2*s)*indx2;
a3 = -s*indx1;
A = full(gallery('tridiag',a1,a2,a3));

% boundary conditions
% U(0,k) = 0
% U(28,k) = 0

% initial condition

int_cond = @(x) sin(pi/4*x).*(1+2*cos(pi/4*x));

% A U(k+1) = U(k) + b

```

# Implicit Heat Equation Matlab Code

**Xiang Xie**



## **Implicit Heat Equation Matlab Code:**

Mathematical Modeling and Computational Tools Somnath Bhattacharyya, Jitendra Kumar, Koeli Ghoshal, 2020-04-20 This book features original research papers presented at the International Conference on Computational and Applied Mathematics held at the Indian Institute of Technology Kharagpur India during November 23 25 2018 This book covers various topics under applied mathematics ranging from modeling of fluid flow numerical techniques to physical problems electrokinetic transport phenomenon graph theory and optimization stochastic modelling and machine learning It introduces the mathematical modeling of complicated scientific problems discusses micro and nanoscale transport phenomena recent development in sophisticated numerical algorithms with applications and gives an in depth analysis of complicated real world problems With contributions from internationally acclaimed academic researchers and experienced practitioners and covering interdisciplinary applications this book is a valuable resource for researchers and students in fields of mathematics statistics engineering and health care

*Heat Transfer* Gregory Nellis, Sanford A. Klein, 2009 This book provides engineers with the tools to solve real world heat transfer problems It includes advanced topics not covered in other books on the subject The examples are complex and timely problems that are inherently interesting It integrates Maple MATLAB FEHT and Engineering Equation Solver EES directly with the heat transfer material

**Proceedings of International Joint Conference on Advances in Computational Intelligence** Mohammad Shorif Uddin, Jagdish Chand Bansal, 2021-05-17 This book gathers outstanding research papers presented at the International Joint Conference on Advances in Computational Intelligence IJCACI 2020 organized by Daffodil International University DIU and Jahangirnagar University JU in Bangladesh and South Asian University SAU in India These proceedings present novel contributions in the areas of computational intelligence and offer valuable reference material for advanced research The topics covered include collective intelligence soft computing optimization cloud computing machine learning intelligent software robotics data science data security big data analytics and signal and natural language processing

*Monte Carlo Methods for Electromagnetics* Matthew N.O. Sadiku, 2018-10-03 Until now novices had to painstakingly dig through the literature to discover how to use Monte Carlo techniques for solving electromagnetic problems Written by one of the foremost researchers in the field Monte Carlo Methods for Electromagnetics provides a solid understanding of these methods and their applications in electromagnetic computation Including much of his own work the author brings together essential information from several different publications Using a simple clear writing style the author begins with a historical background and review of electromagnetic theory After addressing probability and statistics he introduces the finite difference method as well as the fixed and floating random walk Monte Carlo methods The text then applies the Exodus method to Laplace's and Poisson's equations and presents Monte Carlo techniques for handling Neumann problems It also deals with whole field computation using the Markov chain applies Monte Carlo methods to time varying diffusion problems and explores wave scattering due to random

rough surfaces The final chapter covers multidimensional integration Although numerical techniques have become the standard tools for solving practical complex electromagnetic problems there is no book currently available that focuses exclusively on Monte Carlo techniques for electromagnetics Alleviating this problem this book describes Monte Carlo methods as they are used in the field of electromagnetics

**Introduction to Engineering Heat Transfer** G. F. Nellis, S. A. Klein, 2020-07-30 This new text integrates fundamental theory with modern computational tools such as EES MATLAB and FEHT to equip students with the essential tools for designing and optimizing real world systems and the skills needed to become effective practicing engineers Real engineering problems are illustrated and solved in a clear step by step manner Starting from first principles derivations are tailored to be accessible to undergraduates by separating the formulation and analysis from the solution and exploration steps to encourage a deep and practical understanding Numerous exercises are provided for homework and self study and include standard hand calculations as well as more advanced project focused problems for the practice and application of computational tools Appendices include reference tables for thermophysical properties and answers to selected homework problems from the book Complete with an online package of guidance documents on EES MATLAB and FEHT software sample code lecture slides video tutorials and a test bank and full solutions manual for instructors this is an ideal text for undergraduate heat transfer courses and a useful guide for practicing engineers

Introduction to Petroleum Seismology, second edition Luc T. Ikelle ,Lasse Amundsen, 2018-03-26 Introduction to Petroleum Seismology second edition SEG Investigations in Geophysics Series No 12 provides the theoretical and practical foundation for tackling present and future challenges of petroleum seismology especially those related to seismic survey designs seismic data acquisition seismic and EM modeling seismic imaging microseismicity and reservoir characterization and monitoring All of the chapters from the first edition have been improved and or expanded In addition twelve new chapters have been added These new chapters expand topics which were only alluded to in the first edition sparsity representation sparsity and nonlinear optimization near simultaneous multiple shooting acquisition and processing nonuniform wavefield sampling automated modeling elastic electromagnetic mathematical equivalences and microseismicity in the context of hydraulic fracturing Another major modification in this edition is that each chapter contains analytical problems as well as computational problems These problems include MatLab codes which may help readers improve their understanding of and intuition about these materials The comprehensiveness of this book makes it a suitable text for undergraduate and graduate courses that target geophysicists and engineers as well as a guide and reference work for researchers and professionals in academia and in the petroleum industry

**Stanford Bulletin** ,2006 *Modeling Derivatives Applications in Matlab, C++, and Excel* Justin London, 2007 Hundreds of financial institutions now market complex derivatives thousands of financial and technical professionals need to model them accurately and effectively This volume brings together proven tested real time models for each of today's leading modeling platforms to help professionals

save months of development time while improving the accuracy and reliability of the models they create

**Innovations in Engineering Education** ,2007    **Mathematical Reviews** ,2006    Annual IEEE Semiconductor Thermal Measurement and Management Symposium ,2003    Optimization of a Low Heat Load Turbine Inlet Vane Jamie J. Johnson,Paul I. King,John P. Clark,Michael J. Flanagan,Ryan P. Lemaire,2006 Often there is a distinction between the design of turbomachinery airfoils for aerodynamic performance and durability However future aero engine systems require ever increasing levels of turbine inlet temperature causing the durability and reliability of components to be an ever more important design concern As a result the need to incorporate heat transfer predictions into traditional aerodynamic design and optimization systems presents itself Here an effort to design an airfoil with both acceptable aerodynamics and minimized heat load is reported First a Reynolds Averaged Navier Stokes RANS flow solver was validated over different flow regimes as well as varying boundary conditions against extensive data available in literature Next a nominal turbine inlet vane was tested experimentally for unsteady heat load measurements in a linear cascade The tests were performed in a reflected shock tunnel to validate the flow solver further at the current experimental conditions and special attention was paid to leading edge and suction side heat flux characteristics The nominal airfoil geometry was then redesigned for minimum heat load by means of both design practice and two types of optimization algorithms Finally the new airfoil was tested experimentally and unsteady heat load trends were compared to design levels as well as the nominal vane counterpart Results indicate an appreciable reduction in heat load relative to the original vane Thus it is a credible proposition to design turbine airfoils for aero performance and durability concurrently

1998 IBEC Proceedings: Safety, environmental, and automotive interior systems ,1998    **Defect and Diffusion Forum Vol. 415** Sergiy V. Divinski,2022-04-27 Heat and Mass Transfer and Fatigue Failure in Technical Systems    **Ninth Thermal and Fluids Analysis Workshop Proceedings** ,1999    An Implicit, Numerical Method for Solving the Two-dimensional Heat Equation George A. Baker,Thomas A. Oliphant,1958

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