

Numerical Methods for Engineers

Second Edition

D.V. Griffiths and I.M. Smith



CRC Press

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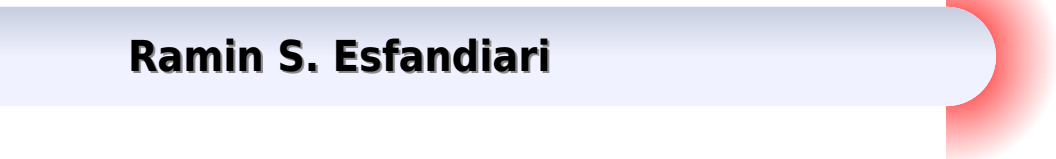
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1--Jacobi Diagonalization for Eigenvalues of Symmetrical Matric
USE nm_lib; USE precision; IMPLICIT NONE
INTEGER::i, iters, j, limit, n, nc, nr
REAL(iwp)::alpha, big, ct, den, d2=2.0_iwp, d4=4.0_iwp, hold, l2, one=1
    penalty=1.E20_iwp, pi, st, small=1.E-20_iwp, tol, zero=0.0_iwp
REAL(iwp), ALLOCATABLE::a(:,:), a1(:,:), a2(:,:), enew(:), eold(:), p
OPEN(10, FILE='jacobi.res')
READ(10, *)n; ALLOCATE(a(n,n), a1(n,n), a2(n,n), enew(n), eold(n), p(
DO i=1,n; READ(10, *)a(i,i); END DO; a2=a
READ(10, *)tol, limit;
WRITE(11, *)
    "----Jacobi Diagonalization for Eigenvalues of Symmetrical Mat
WRITE(11, '(/,A)') "Matrix A "; DO i=1,n; WRITE(11, '(6E12.4)')a(i,
WRITE(11, '(/,A)') "Matrix A "; DO i=1,n; WRITE(11, '(6E12.4)')a(i,
DO; iters=iters+1; big=zero
DO i=1,n; DO j=i+1,n
    IF(ABS(a(i,j))>big)THEN
        big=ABS(a(i,j)); hold=a(i,j); nr=i; nc=j
    END IF
END DO; END DO
IF(ABS(big)<small)EXIT
a1=a; a2=a(nc,nc)
IF(ABS(a1(nr,nr)-a2(nr,nr))<small)THEN
    alpha=zero
ELSE
    alpha=-ATAN(d4/d2)
END IF
ct=COS(alpha); s=SIN(alpha)
p(nr,nr)=ct; p(nc,nc)=ct; p(nc,nr)=s; p(nr,nc)=-s; DO i=1,n; E
a=MATMUL(MATMUL(TRANPOSE(a), p), p);
IF(iters<5)THEN
    DO i=1,n; WRITE(11, '(6E12.4)')a(i,i); END DO
END IF
DO i=1,n; enew(i)=a(i,i); END DO
IF(checkit(enew, eold, tol).OR. iters==limit)EXIT
END DO
WRITE(11, '(A,/,I5)') "Iterations to Convergence",
WRITE(11, '(/,A)') "Final Transformed Matrix A"
DO i=1,n; WRITE(11, '(A,12E12.4)')a(i,i); END DO; WRITE(11, *)
DO i=1,n; a1=a2; DO j=1,n; a2(a1(i,j),j)=a(i,i); END DO
x=zero; a1(i,i)=penalty; x=eliminate(a1,x); l2=n
WRITE(11, '(A,E12.4)') "Eigenvalue ", a(i,i)
WRITE(11, '(A,6E12.4)') "Eigenvector", x/l2; WRITE(11, *)
END DO
    
```

Numerical Methods In Eng

Ramin S. Esfandiari



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Numerical Methods in Engineering Practice Amir Wadi Al-Khafaji, John R. Tooley, 1986 A comprehensive and detailed treatment of classical and contemporary numerical methods for undergraduate students of engineering The text emphasizes how to apply the methods to solve practical engineering problems covering over 300 projects drawn from civil mechanical and electrical engineering

Numerical Methods in Science and Engineering – A Practical Approach Rajasekaran S., 2003 During the past two decades owing to the advent of digital computers numerical methods of analysis have become very popular for the solution of complex problems in physical and management sciences and in engineering As the price of hardware keeps decreasing rapidly experts predict that in the near future one may have to pay only for software This underscores the importance of numerical computation to the scientist and engineers and today most undergraduates and postgraduates are being given training in the use of computers and access to the computers for the solution of problems

Numerical Methods In Engineering & Science Carl .E. Pearson, 1986-05-01 This book is designed for an introductory course in numerical methods for students of engineering and science at universities and colleges of advanced education

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Numerical Methods For Scientific And Engineering Computation M.K. Jain, 2003

Numerical Analysis with Applications in Mechanics and Engineering Petre Teodorescu, Nicolae-Doru Stanescu, Nicolae Pandrea, 2013-06-04 NUMERICAL ANALYSIS WITH APPLICATIONS IN MECHANICS AND ENGINEERING A much needed guide on how to use numerical methods to solve practical engineering problems Bridging the gap between mathematics and engineering Numerical Analysis with Applications in Mechanics and Engineering arms readers with powerful tools for solving real world problems in mechanics physics and civil and mechanical engineering Unlike most books on numerical analysis this outstanding work links theory and application explains the mathematics in simple engineering terms and clearly demonstrates how to use numerical methods to obtain solutions and interpret results Each chapter is devoted to a unique analytical methodology including a detailed theoretical presentation and emphasis on practical computation Ample numerical examples and applications round out the discussion illustrating how to work out specific problems of mechanics physics or

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reinforce the concepts and problems have been added at the end of each chapter Exercise problems may be solved by using computational tools such as scientific calculators spreadsheet programs and MATLAB codes The detailed coverage and pedagogical tools make this an ideal textbook for students early career researchers and professionals *Numerical Methods for Engineers and Scientists Using MATLAB®* Ramin S. Esfandiari, 2013-06-04 Designed to benefit scientific and engineering applications Numerical Methods for Engineers and Scientists Using MATLAB focuses on the fundamentals of numerical methods while making use of MATLAB software The book introduces MATLAB early on and incorporates it throughout the chapters to perform symbolic graphical and numerical tasks The text covers a variety of methods from curve fitting to solving ordinary and partial differential equations Provides fully worked out examples showing all details Confirms results through the execution of the user defined function or the script file Executes built in functions for re confirmation when available Generates plots regularly to shed light on the soundness and significance of the numerical results Created to be user friendly and easily understandable Numerical Methods for Engineers and Scientists Using MATLAB provides background material and a broad introduction to the essentials of MATLAB specifically its use with numerical methods Building on this foundation it introduces techniques for solving equations and focuses on curve fitting and interpolation techniques It addresses numerical differentiation and integration methods presents numerical methods for solving initial value and boundary value problems and discusses the matrix eigenvalue problem which entails numerical methods to approximate a few or all eigenvalues of a matrix The book then deals with the numerical solution of partial differential equations specifically those that frequently arise in engineering and science The book presents a user defined function or a MATLAB script file for each method followed by at least one fully worked out example When available MATLAB built in functions are executed for confirmation of the results A large set of exercises of varying levels of difficulty appears at the end of each chapter The concise approach with strong up to date MATLAB integration provided by this book affords readers a thorough knowledge of the fundamentals of numerical methods utilized in various disciplines

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