* PIECEWISE LINEAR RAYLEIGH-RITZ ALGORITHM 11.5 % To approximate the solution of the boundary-value problem % -D(P(X)Y')/DX + Q(X)Y = F(X), 0 <= X <= 1,160 Y(0) = Y(1) = 0.% with a piecewise linear function: % IMPUT: integer N; mesh points X(0) = 0 < X(1) < ...160 < X(N) < X(N+1) = 1% OUTPUT: coefficients C(l)....C(N) of the basis functions syms('AA', 'OK', 'N', 'X', 'FLAG', 'HC', 'J', 'H', 'NAME'); syms('INP', 'N1', 'Q', 'ALFHA', 'BETA', 'B', 'A', 'ZETA'); syms('Z', 'C', 'J1', 'OUP', 'X', 'sqq', 'sp', 'sf', 'I'); TRUE - I.A. FALSE - 0: forintf(1, 'This is the Piecewise Linear Rayleigh-Ritz Method, \n'); fprintf(1, 'The M-file SIMPSON.M is used by this program. \n'); $fprintf(1, 'Input F(X), Q(X), and P(X) in terms of x \n');$ fprintf(1, ' on separate lines. \n'); fprintf(1, 'For example: 2*pi^2*sin(pi*x) \n'); forintf(1, ' par2 \m11/ 1 \m') z fprintf(1, ' sf = input(' ', 's'); F = inline(sf, 'x')/sqq - input(' ', 's'); QQ = inline(sqq, 'x'); mp = input(' ', 'm')/ P = inline(sp.'x');fprintf(1, 'X(0), ..., X(N+1) are to be supplied. \n'); fprintf(1, 'Are the preparations complete? Answer Y or N.\n'); AA = input('', a');OK - FALSE: if AA -- 'Y' | AA -- 'v' OK - FALSE: while OK -- FALSE $fprintf(1, 'Input integer N where X(0) = 0, X(N+1) = 1. \n');$ N = imput("");1 f N <- 1 fprintf(1,'N must be greater than one. 'n'); on I street OK - TRUE: emdiz emelia X = zeros(1, N+2)xH = zeros(1,N+1);O = zeros(6,N+1); A = zeros(1,N+1); B = zeros(1,N+1)zC = zeros(1, N+1) zALPHA - zeros(1, N+1); BETA - zeros(1,N+1);



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The Finite Element Method Using MATLAB Young W. Kwon, Hyochoong Bang, 2018-10-03 Expanded to include a broader range of problems than the bestselling first edition Finite Element Method Using MATLAB Second Edition presents finite element approximation concepts formulation and programming in a format that effectively streamlines the learning process It is written from a general engineering and mathematical perspective rather than that of a solid structural mechanics basis What s new in the Second Edition Each chapter in the Second Edition now includes an overview that outlines the contents and purpose of each chapter. The authors have also added a new chapter of special topics in applications including cracks semi infinite and infinite domains buckling and thermal stress They discuss three different linearization techniques to solve nonlinear differential equations Also included are new sections on shell formulations and MATLAB programs These enhancements increase the book s already significant value both as a self study text and a reference for practicing engineers The Rayleigh-Ritz Method for Structural Analysis Sinniah Ilanko, Luis Monterrubio, Yusuke and scientists Mochida, 2014-12-02 A presentation of the theory behind the Rayleigh Ritz R R method as well as a discussion of the choice of admissible functions and the use of penalty methods including recent developments such as using negative inertia and bi penalty terms While presenting the mathematical basis of the R R method the authors also give simple explanations and analogies to make it easier to understand Examples include calculation of natural frequencies and critical loads of structures and structural components such as beams plates shells and solids MATLAB codes for some common problems are also MATLAB Codes for Finite Element Analysis A. J. M. Ferreira, 2008-11-06 This book intend to supply readers supplied with some MATLAB codes for nite element analysis of solids and structures After a short introduction to MATLAB the book illustrates the nite element implementation of some problems by simple scripts and functions The following problems are discussed Discrete systems such as springs and bars Beams and frames in bending in 2D and 3D Plane stress problems Plates in bending Free vibration of Timoshenko beams and Mindlin plates including laminated composites Buckling of Timoshenko beams and Mindlin plates The book does not intends to give a deep insight into the nite element details just the basic equations so that the user can modify the codes The book was prepared for undergraduate science and engineering students although it may be useful for graduate students TheMATLABcodesofthisbookareincludedinthedisk Readersarewelcomed to use them freely The author does not guarantee that the codes are error free although a major e ort was taken to verify all of them Users should use MATLAB 7 0 or greater when running these codes Any suggestions or corrections are welcomed by an MATLAB Codes for Finite Element Analysis Antonio J. M. Ferreira, Nicholas email to ferreira fe up pt Fantuzzi, 2020-06-16 This book illustrates how MATLAB compact and powerful programming framework can be very useful in the finite element analysis of solids and structures The book shortly introduces finite element concepts and an extensive list of MATLAB codes for readers to use and modify The book areas range from very simple springs and bars to more complex

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