

Chapter 1

Overview of Finite Element Method

1.1

$$S^{(L)} = n r \quad \text{with } r = 2 R \sin\left(\frac{1}{2} \cdot \frac{2\pi}{n}\right) = 2 R \sin \frac{\pi}{n}$$

$$S^{(u)} = n s \quad \text{with } s = 2 R \tan\left(\frac{1}{2} \cdot \frac{2\pi}{n}\right) = 2 R \tan \frac{\pi}{n}$$

Using series expansions of $\sin \theta$ and $\tan \theta$

$$\sin \theta = \theta - \frac{\theta^3}{3!} + \frac{\theta^5}{5!} - + \dots$$

$$\tan \theta = \theta + \frac{\theta^3}{3} + \frac{2}{15} \theta^5 + \dots$$

we find

$$S^{(L)} = 2 n R \left(\frac{\pi}{n} - \frac{1}{6} \frac{\pi^3}{n^3} + \dots \right)$$

$$= 2 \pi R - \frac{\pi^3 R}{3 n^2} + \dots$$

and

$$S^{(u)} = 2 n R \left(\frac{\pi}{n} + \frac{1}{3} \frac{\pi^3}{n^3} + \dots \right)$$

$$= 2 \pi R + \frac{2}{3} \frac{\pi^3 R}{n^2} + \dots$$

Since the true value of S is given by $2\pi R$, we have

$$S^{(L)} \leq S \leq S^{(u)}$$



Finite Element Method Solution Manual

G.R. Liu, S. S. Quek



Finite Element Method Solution Manual:

The Finite Element Method Heinrich,1996-09-30 **The Finite Element Method** Darrell W. Pepper,Juan C. Heinrich,2017-04-11 This self explanatory guide introduces the basic fundamentals of the Finite Element Method in a clear manner using comprehensive examples Beginning with the concept of one dimensional heat transfer the first chapters include one dimensional problems that can be solved by inspection The book progresses through more detailed two dimensional elements to three dimensional elements including discussions on various applications and ending with introductory chapters on the boundary element and meshless methods where more input data must be provided to solve problems Emphasis is placed on the development of the discrete set of algebraic equations The example problems and exercises in each chapter explain the procedure for defining and organizing the required initial and boundary condition data for a specific problem and computer code listings in MATLAB and MAPLE are included for setting up the examples within the text including COMSOL files Widely used as an introductory Finite Element Method text since 1992 and used in past ASME short courses and AIAA home study courses this text is intended for undergraduate and graduate students taking Finite Element Methodology courses engineers working in the industry that need to become familiar with the FEM and engineers working in the field of heat transfer It can also be used for distance education courses that can be conducted on the web Highlights of the new edition include Inclusion of MATLAB MAPLE code listings along with several COMSOL files for the example problems within the text Power point presentations per chapter and a solution manual are also available from the web Additional introductory chapters on the boundary element method and the meshless method Revised and updated content Simple and easy to follow guidelines for understanding and applying the Finite Element Method *Fundamentals of the Finite Element Method* Hartley Grandin,1986 **The Finite Element Method Using Matlab Solution Manual** Miguel J. Bagajewicz,Young W Kwon,Hyochoong Bang,1996-09 *Solutions Manual to Accompany a First Course in the Finite Element Method* William B. Bickford,1990 **Solutions Manual for Introductory Finite Element Method** Chandrakant S. Desai,Tribikram Kundu,2001-09 **Solutions Manual for a First Course in the Finite Element Method** Daryl L. Logan,2002 **Solution Manual to Accompany Concepts and Applications of Finite Element Analysis** Cook,R. Dennis Cook,Robert Davis Cook,1981-07 *Applied Finite Element Analysis for Engineers* Frank L. Stasa,1995-06 **Finite Element Analysis** David S. Burnett,1987 **Finite Element Analysis** Saeed Moaveni,2001 **Solutions Manual to Accompany Energy and Finite Element Methods in Structural Mechanics** Irving Herman Shames,Clive L. Dym,1985 **The Finite Element Method in Engineering** Singiresu S. Rao,2010-12-20 The Finite Element Method in Engineering Fifth Edition provides a complete introduction to finite element methods with applications to solid mechanics fluid mechanics and heat transfer Written by bestselling author S S Rao this book provides students with a thorough grounding of the mathematical principles for setting up finite element solutions in civil mechanical and aerospace

engineering applications The new edition of this textbook includes examples using modern computer tools such as MatLab Ansys Nastran and Abaqus This book discusses a wide range of topics including discretization of the domain interpolation models higher order and isoparametric elements derivation of element matrices and vectors assembly of element matrices and vectors and derivation of system equations numerical solution of finite element equations basic equations of fluid mechanics inviscid and irrotational flows solution of quasi harmonic equations and solutions of Helmholtz and Reynolds equations New to this edition are examples and applications in Matlab Ansys and Abaqus structured problem solving approach in all worked examples and new discussions throughout including the direct method of deriving finite element equations use of strong and weak form formulations complete treatment of dynamic analysis and detailed analysis of heat transfer problems All figures are revised and redrawn for clarity This book will benefit professional engineers practicing engineers learning finite element methods and students in mechanical structural civil and aerospace engineering Examples and applications in Matlab Ansys and Abaqus Structured problem solving approach in all worked examples New discussions throughout including the direct method of deriving finite element equations use of strong and weak form formulations complete treatment of dynamic analysis and detailed analysis of heat transfer problems More examples and exercises All figures revised and redrawn for clarity

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