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First Year Engineering Mechanics Bhavikatti Dr. S S Bhavikatti studied at BVB College of Engineering and Technology, Hubli for his BE (Civil) degree and graduated from Karnataka University, Dharwad in 1963 sharing first rank with another candidate.

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Engineering Mechanics is the subject which is common for all the branches in the Engineering I Year course. SS Bhavikatti is Former Professor and Dean for NITK Surathkal and SDMCET Dharwad, also Principal for Rao Bahadur Y Mahabaleshwar Engineering College located at Bellary.

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Engineering Mechanics Is A Core Subject Taught To Engineering Students In The First Year Of Their Course By Going Through This Subject. The Students Develop The Capability To Model Actual Problem In To An Engineering Problem And Find The Solutions Using Laws At Mechanics. The Neat Free-Body Diagrams Are Presented And Problems Are Solved Systematically To Make The Procedure Clear. Throughout Si Units And Standard Notations Are Recommended By Indian Standard Codes Are Used. The Author Has Tried To Meet The Needs Of Syllabi Of Almost All Universities.

With The Authors Experience Of Teaching The Courses On Finite Element Analysis To Undergraduate And Postgraduate Students For Several Years, The Author Felt Need For Writing This Book. The Concept Of Finite Element Analysis, Finding Properties Of Various Elements And Assembling Stiffness Equation Is Developed Systematically By Splitting The Subject Into Various Chapters. The Method Is Made Clear By Solving Many Problems By Hand Calculations. The Application Of Finite Element Method To Plates, Shells And Nonlinear Analysis Is Presented. After Listing Some Of The Commercially Available Finite Element Analysis Packages, The Structure Of A Finite Element Program And The Desired Features Of Commercial Packages Are Discussed.

The book has been prepared in the form of a 'complete package' that includes, the experiments which have been written very carefully meeting the standard adopted procedures, descriptive figures that aid the understanding, discussion sections that intrigues the analytical & rational thinking, objective questions portion & a wide reference list for detailed study. The language has been used keeping in view the wide readership which includes students, demonstrators, lecturers, field personnel & others. The selection of the experiments has been done very precisely, incorporating the very important ones from the subject.

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