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kani's method or rotation contribution method of frame analysis This method may be considered as a further simplification of moment distribution method wherein the problems involving sway were attempted in a tabular form thrice (for double story frames) and two shear co-efficients had to be determined which when inserted in end moments gave us the final end moments.

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Structural Analysis - Moment Distribution Method with Solved Problems. The method solves for the joint moments in continuous beams and rigid frames by successive approximation. MOMENT DISTRIBUTION METHOD In order to solve the problem in a successively approximating manner,

- Covers the basic core subjects of mechanics of solids and structures - Basic theoretical concepts involving advanced mathematical equations emphasized in a lucid manner - Logical presentation of the topics fortified with numerous practical examples - Excellent illustrations for easy comprehension of difficult topics - Latest developments in theoretical concepts included in each chapter

This Book Presents A Thorough Exposition Of The Basic Concepts And Methods Involved In Structural Engineering. Starting With A Lucid Account Of Consistent Deformation, The Book Explains The Slope Deflection And Moment Distribution Methods. Equations Of Kanis Methods Are Explained Next, Followed By A Detailed Account Of Distribution Of Deformation And Column Analogy Method. The Book Concludes With A Thorough Description Of Indeterminate Structures. The Various Principles And Techniques Are Illustrated With Suitable Solved Examples Throughout The Book. Numerous Practice Problems Have Also Been Included. With Its Simple And Systematic Approach, The Book Would Serve As An Ideal Text For Both Degree And Diploma Students Of Civil Engineering. Amie Candidates And Practising Engineers Would Also Find It Extremely Useful.

This Book Deals With The Subject Of Structural Analysis Of Statically Determinate Structures Prescribed For The Degree And Diploma Courses Of Various Indian Universities And Polytechnics. It Is Useful As Well For The Students Appearing In Gate, Amie And Various Other Competitive Examinations Like That For Central And State Engineering Services. It Is A Valuable Guide For The Practising Engineers And Other Professionals. The Scope Of The Material Presented In This Book Is Sufficiently Broad To Include All The Basic Principles And

Procedures Of Structural Analysis Needed For A Fresh Engineering Student. It Is Also Sufficiently Complete For One To Become Familiar With The Principles Of Mechanics And Proficient In The Use Of The Fundamentals Involved In Structural Analysis Of Simple Determinate Structures. The Book Is Written In Easy To Understand English With Clarity Of Expression And Continuity Of Ideas. The Chapters Have Been Arranged Systematically And The Subject Matter Developed Step By Step From The Very Fundamentals To A Fully Advanced Stage. In Each Chapter, The Design Significance Of Various Concepts And Their Subsequent Applications In Field Problems Have Been Highlighted. The Theory Has Been Profusely Illustrated Through Well Designed Examples Throughout The Book. Several Numerical Problems For Practice Have Also Been Included.

The theory of elasticity evolved over centuries through the contributions of eminent scientists like Cauchy, Navier, Hooke Saint Venant, and others. It was deemed complete when Saint Venant provided the strain formulation in 1860. However, unlike Cauchy, who addressed equilibrium in the field and on the boundary, the strain formulation was confined only to the field. Saint Venant overlooked the compatibility on the boundary. Because of this deficiency, a direct stress formulation could not be developed. Stress with traditional methods must be recovered by backcalculation : differentiating either the displacement or the stress function. We have addressed the compatibility on the boundary. Augmentation of these conditions has completed the stress formulation in elasticity, opening up a way for a direct determination of stress without the intermediate step of calculating the displacement or the stress function.

Structural analysis, or the 'theory of structures', is an important subject for civil engineering students who are required to analyse and design structures. It is a vast field and is largely taught at the undergraduate level. A few topics like matrix method and plastic analysis are also taught at the postgraduate level and in Structural Engineering electives. The entire course has been covered in two volumes Structural Analysis-I and II. Structural Analysis-II deals in depth with the analysis of indeterminate structures, and also special topics like curved beams and unsymmetrical bending. It provides an introduction to advanced methods of analysis, namely, matrix method and plastic analysis. SALIENT FEATURES Systematic explanation of concepts and underlying theory in each chapter Numerous solved problems presented methodically University examination questions solved in many chapters A set of exercises to test the student's ability in solving them correctly NEW IN THE FOURTH EDITION Thoroughly reworked computations Objective type questions and review questions A revamped summary for each chapter Redrawing of some diagrams

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