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the objective of this book is to develop an understanding of the basic principles of structural analysis so they can be applied correctly and efficiently the text covers the analysis of statically determinate and indeterminate beams trusses and rigid frames and emphasizes the intuitive classical approach

accompanying cd rom contains computer software for analyzing two and three dimensional framed structures the software which can be used to analyze plane and space trusses beams plane and space frames and grids is based on the matrix stiffness method

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the book features detailed step by step procedures that demonstrate how readers may use the algor software to solve numerous problems ranging from trusses and three dimensional stress to transient heat transfer with a working introduction to the algor system provided in an appendix

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this text introduces engineering and architectural students to the basic techniques required for analyzing the majority of structures and the elements of which most structures are composed including beams frames trusses arches and cables although the authors assume that readers have completed basic courses in statics and strength of materials we briefly review the basic techniques from these courses the first time we mention them to clarify the discussion we use many carefully chosen examples to illustrate the various analytic techniques introduced and whenever possible we select examples confronting engineers in real life professional practice

fundamentals of structural analysis third edition introduces engineering and architectural students to the basic techniques for analyzing the most common structural elements including beams trusses frames cables and arches leet uang and gilbert cover the classical methods of analysis for determinate and indeterminate structures and provide an introduction to the matrix formulation on which computer analysis is based

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