

15-1. Continued

Also, $Q_2 = K_{22}D_2 + K_{23}D_3$

$$Q_2 = 0.33333EI \left(\frac{45}{EI} \right) + 0 = 15 \text{ kN} \cdot \text{m}$$

$$Q_3 = 0.5EI \left(\frac{45}{EI} \right) + 0 = 22.5 \text{ kN} \cdot \text{m}$$

Superposition of these results and the (FEM) in Fig. *b*,

$$M_1 = 15 + 75 = 90 \text{ kN} \cdot \text{m} \quad \text{Ans.}$$

$$M_3 = 22.5 + 0 = 22.5 \text{ kN} \cdot \text{m} \quad \text{Ans.}$$

15-2. Determine the moments at ① and ③ if the support ② moves upward 5 mm. Assume ② is a roller and ① and ③ are fixed. $EI = 60(10^6) \text{ N} \cdot \text{m}^2$.

Member Stiffness Matrices. For member [1],

$$\frac{12EI}{L^3} = \frac{12EI}{6^3} = 0.05556 EI \quad \frac{6EI}{L^2} = \frac{6EI}{6^2} = 0.16667 EI$$

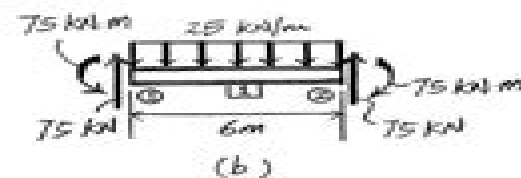
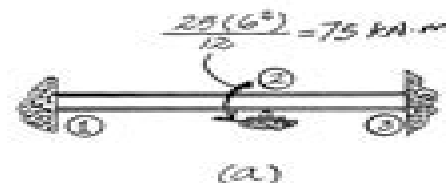
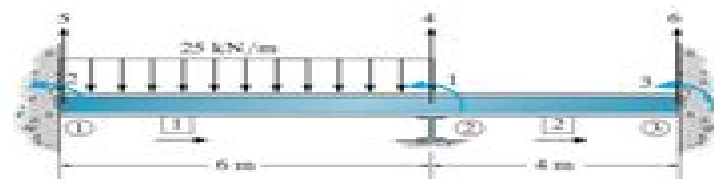
$$\frac{4EI}{L} = \frac{4EI}{6} = 0.66667 EI \quad \frac{2EI}{L} = \frac{2EI}{6} = 0.33333 EI$$

$$\mathbf{k}_1 = EI \begin{bmatrix} 0.05556 & 0.16667 & -0.05556 & 0.16667 \\ 0.16667 & 0.66667 & -0.16667 & 0.33333 \\ -0.05556 & -0.16667 & 0.05556 & -0.16667 \\ 0.16667 & 0.33333 & -0.16667 & 0.66667 \end{bmatrix} \begin{matrix} 5 \\ 2 \\ 4 \\ 1 \end{matrix}$$

For member [2],

$$\frac{12EI}{L^3} = \frac{12EI}{4^3} = 0.1875 EI \quad \frac{6EI}{L^2} = \frac{6EI}{4^2} = 0.375 EI$$

$$\frac{4EI}{L} = \frac{4EI}{4} = EI \quad \frac{2EI}{L} = \frac{2EI}{4} = 0.5 EI$$



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Roman Wölfel



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Funicular Structures Damon Bolhassani, 2025-04-16 Funicular structures are structural skeletons designed using methodologies that analyze the flow and direction of forces which can be categorized as compression tension or a combination of both They are not only elegant resembling naturally occurring forms but also highly efficient and can be built with minimal use of relatively low strength materials thus minimizing their negative environmental impact This book presents an in depth overview of the theoretical foundations and practical methods of designing funicular structures for maximum efficiency Beginning with a foundation and introduction to funicular structures for those new to the subject the book then provides in depth coverage of cables arches shells and vaults domes and spatial structures Chapters explain the theory behind funicular structures in 2D spatial funicular structures in 3D and examine their structural behavior Recent and historically famous structures from around the globe are analyzed and their potential design methods revealed through step by step visual explanations Structural analysis of funicular structures in different forms are also presented to demonstrate pitfalls and common errors Tracing the various methods of designing funicular structures including the latest computational tools this book provides a solid foundation for students of architecture structural design civil engineering landscape design and environmental design to embark on their own funicular design projects

A Project-Based Introduction to Computational Statics Andreas Öchsner, 2020-11-13 This book uses a novel concept to teach the finite element method applying it to solid mechanics This major conceptual shift takes away lengthy theoretical derivations in the face to face interactions with students and focuses on the summary of key equations and concepts and to practice these on well chosen example problems For this new 2nd edition many examples and design modifications have been added so that the learning by doing features of this book make it easier to understand the concepts and put them into practice The theoretical derivations are provided as additional reading and students must study and review the derivations in a self study approach The book provides the theoretical foundations to solve a comprehensive design project in tensile testing A classical clip on extensometer serves as the demonstrator on which to apply the provided concepts The major goal is to derive the calibration curve based on different approaches i e analytical mechanics and based on the finite element method and to consider further design questions such as technical drawings manufacturing and cost assessment Working with two concepts i e analytical and computational mechanics strengthens the vertical integration of knowledge and allows the student to compare and understand the different concepts as well as highlighting the essential

need for benchmarking any numerical result

One-Dimensional Finite Elements Andreas Öchsner, Markus

Merkel, 2018-04-25 This textbook presents finite element methods using exclusively one dimensional elements It presents the complex methodology in an easily understandable but mathematically correct fashion The approach of one dimensional elements enables the reader to focus on the understanding of the principles of basic and advanced mechanical problems The reader will easily understand the assumptions and limitations of mechanical modeling as well as the underlying physics without struggling with complex mathematics Although the description is easy it remains scientifically correct The approach using only one dimensional elements covers not only standard problems but allows also for advanced topics such as plasticity or the mechanics of composite materials Many examples illustrate the concepts and problems at the end of every chapter help to familiarize with the topics Each chapter also includes a few exercise problems with short answers provided at the end of the book The second edition appears with a complete revision of all figures It also presents a complete new chapter special elements and added the thermal conduction into the analysis of rod elements The principle of virtual work has also been introduced for the derivation of the finite element principal equation

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Abstract Journal in Earthquake Engineering, 1992

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Instructor's Solutions Manual [to] Structural Analysis, 5th Ed R. C. Hibbeler, 2006

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