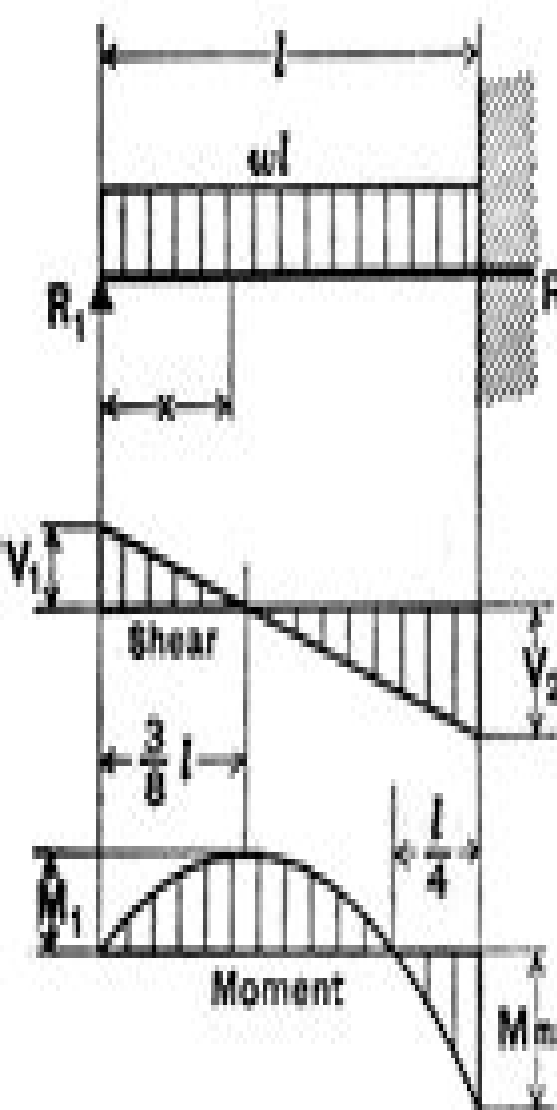


# 12. BEAM FIXED AT ONE END, SUPPORTED AT OTHER— UNIFORMLY DISTRIBUTED LOAD



Total Equiv. Uniform Load . . . . .	$= wl$
$R_1 = V_1$ . . . . .	$= \frac{3wl}{8}$
$R_2 = V_2$ max. . . . .	$= \frac{5wl}{8}$
$V_x$ . . . . .	$= R_1 - wx$
$M$ max. . . . .	$= \frac{wl^2}{8}$
$M_1$ (at $x = \frac{3}{8} l$ ) . . . . .	$= \frac{9}{128} wl^2$
$M_x$ . . . . .	$= R_1 x - \frac{wx^2}{2}$
$\Delta_{max}$ . (at $x = \frac{l}{16} (1 + \sqrt{33}) = .4215l$ ) . . . . .	$= \frac{wl^4}{185EI}$
$\Delta_x$ . . . . .	$= \frac{wx}{48EI} (l^3 - 3lx^2 + 2x^3)$

# Deflection Formula Propped Cantilever Beam

**B. Raghu Kumar**



## **Deflection Formula Propped Cantilever Beam:**

**Mechanics of Materials** Dr. B.C. Punmia, 2002

**Mechanics of Materials, International Adaptation** Timothy A.

Philpot, Jeffery S. Thomas, 2022 Mechanics of Materials presents the theory and practice of mechanics of materials in a straight forward student friendly manner that addresses the learning styles of today's students without sacrificing rigor or depth in the presentation of topics From basic concepts of stress and strain to more advanced topics like beam deflections and combined loads this book provides students with everything they need to embark on successful careers in materials and mechanical engineering Laying an emphasis on critical thinking forms this text focuses on helping learners develop practical skills encouraging them to recognize fundamental concepts relevant to specific situations identify equations needed to solve problems and engage with literature in the field This International Adaptation has been thoroughly updated to use SI units This edition strengthens the coverage by including methods such as moment area method and conjugate beam method for calculating deflection of beams and a method for calculating shear stresses in beams of triangular cross section Additionally it includes Learning Assessments in a range of difficulty suitable for learners at various stages of development which elucidate and reinforce the course concepts

Civil Engineering (O.T.) Reddy, 2000

*Mechanics of Materials* Timothy A. Philpot, Jeffery S. Thomas, 2020-06-30 The well regarded materials science textbook updated for enhanced learning and current content Mechanics of Materials An Integrated Learning System 5th Edition helps engineering students visualize how materials move and change better than any other course available This text focuses on helping learners develop practical skills encouraging them to recognize fundamental concepts relevant to specific situations identify equations needed to solve problems and engage critically with literature in the field In this new edition hundreds of new problems including over 200 problems with video solutions have been added to enhance the flexibility and robustness of the course With WileyPLUS this course contains a rich selection of online content and interactive materials including animations tutorial videos and worked problems many of which are new and expanded in this 5th Edition An emphasis on critical thinking forms the foundation of Mechanics of Materials in this revised edition From basic concepts of stress and strain to more advanced topics like beam deflections and combined loads this book provides students with everything they need to embark on successful careers in materials and mechanical engineering Introduces students to the core concepts of material mechanics and presents the latest methods and current problems in the field Adds hundreds of new and revised problems 200 new video solutions and over 400 new EQAT coded algorithmic problems Emphasizes practical skills and critical thinking encouraging learners to devise effective methods of solving example problems Contains updates and revisions to reflect the current state of the discipline and to enhance the breadth of course content Includes access to interactive animations demonstration videos and step by step problem solutions with WileyPLUS online environment With added flexibility and opportunities for course customization Mechanics of Materials provides excellent value for instructors and students alike Learners will stay engaged and on track

gaining a solid and lasting understanding of the subject matter      **Strength of Materials** B. Raghu Kumar, 2022-06-01 This book follows a simple approach and introduces analytical procedures to analyze various structural members subjected to different types of loading with step by step problem solving procedure is discussed The book covers some advanced topics like curved beams shear center unit load method Aa exclusive chapter on Solving through ANSYS covers the approach and usage of ANSYS software Note T F does not sell or distribute the Hardback in India Pakistan Nepal Bhutan Bangladesh and Sri Lanka      2024-25 RRB JE Civil & Allied Engineering Study Material YCT Expert Team , 2024 25 RRB JE Civil Allied Engineering Study Material 672 1395 E This book contains study material and 2302 objective question bank

**Introduction to Structural Analysis** B. D. Nautiyal, 2001 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      Civil Engineering Previous Solved Papers (2023-24 JDLCCE JE) YCT Expert Team , 2023 24 JDLCCE JE Civil Engineering Previous Solved Papers      CIVIL ENGINEERING Paper-V & VI YCT Expert Team , 2023 24 Bihar Jharkhand PSC BPSC JPSC CIVIL ENGINEERING Paper V VI Solved Papers      *Mechanics of Deformable Solids: An Introduction* Keith D.

Hjelmstad, 2025-07-28 This book provides a fresh approach to learning how solid bodies respond to loads emphasizing clear derivations of the basic concepts from first principles A consistent problem solving framework fosters understanding by building and reinforcing the mathematical tools best suited to the task Theoretical developments are augmented by an extensive set of MATLAB codes that not only show how to organize computations but also yield powerful tools for exploration and discovery The book is aimed at engineering students at the sophomore level who have a background in calculus linear algebra and differential equations      **Engineer-In-Training Examination Review** Donald G. Newnan, Bruce E.

Larock, 1991-01-16 A revision of a proven guide for those preparing for the Engineer in Training Exam this text also serves as a standard reference for professional engineers Contents Mathematics Computer Programming Statics Dynamics Mechanics

of Materials Fluid Mechanics Thermodynamics Chemistry Electricity Structure of Matter and Materials Science

Mechanics of Materials Roy R. Craig, Jr., Eric M. Taleff, 2020-08-04 The fourth edition of Mechanics of Materials is an in depth yet accessible introduction to the behavior of solid materials under various stresses and strains Emphasizing the three key concepts of deformable body mechanics equilibrium material behavior and geometry of deformation this popular textbook covers the fundamental concepts of the subject while helping students strengthen their problem solving skills Throughout the text students are taught to apply an effective four step methodology to solve numerous example problems and understand the underlying principles of each application Focusing primarily on the behavior of solids under static loading conditions the text thoroughly prepares students for subsequent courses in solids and structures involving more complex engineering analyses and Computer Aided Engineering CAE The text provides ample fully solved practice problems real world engineering examples the equations that correspond to each concept chapter summaries procedure lists illustrations flow charts diagrams and more This updated edition includes new Python computer code examples problems and homework assignments that require only basic programming knowledge      *2024-25 Rajsthan AEN/JEN Civil Engineering Solved Papers* YCT Expert Team, 2024 25 Rajsthan AEN JEN Civil Engineering Solved Papers 784 1495 E This book contains 52 sets of the previous year s solved papers      PPI Mechanical Engineering Reference Manual, 14th Edition eText - 6 Months, 1 Year Michael R. Lindeburg, 2019-12-30 Comprehensive Reference Manual for the NCEES PE Mechanical Exams The Mechanical Engineering Reference Manual is the most comprehensive textbook for the three NCEES PE Mechanical exams HVAC and Refrigeration Machine Design and Materials Thermal and Fluid Systems This book s time tested organization and clear explanations start with the basics to help you quickly get up to speed on common mechanical engineering concepts Together the 75 chapters provide an in depth review of the PE Mechanical exam topics and the NCEES Handbook Michael R Lindeburg s Mechanical Engineering Reference Manual has undergone an intensive transformation in this 14th edition to ensure focused study for success on the 2020 NCEES computer based tests CBT As of April 2020 exams are offered year round at approved Pearson Vue testing centers The only resource examinees can use during the test is the NCEES PE Mechanical Reference Handbook To succeed on exam day you need to know how to solve problems using that resource The Mechanical Engineering Reference Manual 14th Edition makes that connection for you by using only NCEES equations in the review and problem solving Topics Covered Fluids Thermodynamics Power Cycles Heat Transfer HVAC Statics Materials Machine Design Dynamics and Vibrations Control Systems Plant Engineering Economics Law and Ethics Key Features Improved design to focus study on most important PE exam material Explanations and demonstration of how to use NCEES handbook equations NCEES handbook equations are highlighted in blue for quick access In chapter callouts map to the specific PE exam to streamline review process Extensive index contains thousands of entries with multiple entries included for each topic Binding Hardcover Publisher PPI A Kaplan Company      **Finite Element Modeling and Simulation**

**with ANSYS Workbench, Second Edition** Xiaolin Chen,Yijun Liu,2018-09-05 Finite Element Modeling and Simulation with ANSYS Workbench 18 Second Edition combines finite element theory with real world practice Providing an introduction to finite element modeling and analysis for those with no prior experience and written by authors with a combined experience of 30 years teaching the subject this text presents FEM formulations integrated with relevant hands on instructions for using ANSYS Workbench 18 Incorporating the basic theories of FEA simulation case studies and the use of ANSYS Workbench in the modeling of engineering problems the book also establishes the finite element method as a powerful numerical tool in engineering design and analysis Features Uses ANSYS Workbench™ 18 which integrates the ANSYS SpaceClaim Direct Modeler™ into common simulation workflows for ease of use and rapid geometry manipulation as the FEA environment with full color screen shots and diagrams Covers fundamental concepts and practical knowledge of finite element modeling and simulation with full color graphics throughout Contains numerous simulation case studies demonstrated in a step by step fashion Includes web based simulation files for ANSYS Workbench 18 examples Provides analyses of trusses beams frames plane stress and strain problems plates and shells 3 D design components and assembly structures as well as analyses of thermal and fluid problems

**Finite Element Method in Structural Analysis** Mr. Sanjeev Pandey,2024-08-16 Explains the theory formulation and application of the Finite Element Method for analyzing and designing complex structural systems in civil mechanical and aerospace engineering

**Steel Structures Design Based on Eurocode 3** Farzad Hejazi,Tan Kar Chun,2018-04-11 This book is tailored to the needs of structural engineers who are seeking to become familiar with the design of steel structures based on Eurocode 3 It explains each step of the design process using comprehensive flow charts tables and equations as well as numerous examples The useful appendices including general sections and properties as well as general formulas for shear force maximum bending moment and deflection for several selected loading conditions offer designers a valuable source of reference The book also introduces a specially developed design aid program which provides immediate results without the need for modeling and as such considerably reduces the time needed for the design stage

**Civil Engineering Handbook** Leonard Church Urquhart,1950 *Structural Design from First Principles* Michael Byfield,2018-01-29 This enlightening textbook for undergraduates on civil engineering degree courses explains structural design from its mechanical principles showing the speed and simplicity of effective design from first principles This text presents good approximate solutions to complex design problems such as Wembley Arch type structures the design of thin walled structures and long span box girder bridges Other more code based textbooks concentrate on relatively simple member design and avoid some of the most interesting design problems because code compliant solutions are complex Yet these problems can be addressed by relatively manageable techniques The methods outlined here enable quick early stage ball park design solutions to be considered and are also useful for checking finite element analysis solutions to complex problems The conventions used in the book are in accordance with the Eurocodes especially where they provide convenient

solutions that can be easily understood by students Many of the topics such as composite beam design are straight applications of Eurocodes but with the underlying theory fully explained The techniques are illustrated through a series of worked examples which develop in complexity with the more advanced questions forming extended exam type questions A comprehensive range of fully worked tutorial questions are provided at the end of each section for students to practice in preparation for closed book exams

Analysis Procedure for Earthquake Resistant Structures Farzad Hejazi,Keyhan Karimzadeh,2018-05-15 This book presents an analysis procedure for structures that are exposed to the lateral loads such as earthquake and wind It includes the process for calculating and distributing the effective load into structural elements as well as for calculating the displacements for different types of structures e g reinforced concrete and steel framed structures The book provides civil engineers with clear guidelines on how to perform seismic analysis for various building systems and how to distribute the lateral load to the structural components This book consists of 4 chapters The first chapter offers an introduction while Chapter 2 discusses moment resistance frame The final two chapters explore shear wall frames and brace frames respectively Each chapter follows the same structure explaining step by step all the necessary algorithms equations and procedures for calculating 1 loads 2 the centre of mass 3 stiffness of structures 4 centre of stiffness 5 lateral loading 6 the distribution of lateral loads and 7 the lateral displacement Demonstrating the implementation of real building analysis the book provides architectural drawings and structural plans at the beginning of each chapter

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