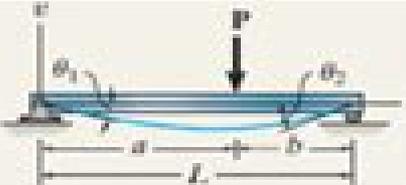
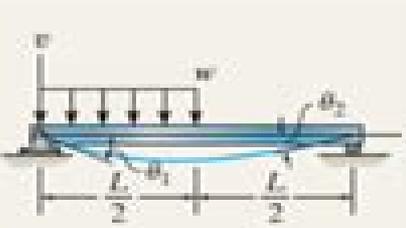


Simply Supported Beam Slopes and Deflections

Beam	Slope	Deflection	Elastic Curve
	$\theta_{\max} = \frac{-PL^2}{16EI}$	$v_{\max} = \frac{-PL^3}{48EI}$	$v = \frac{-Px}{48EI}(3L^2 - 4x^2)$ $0 \leq x \leq L/2$
	$\theta_1 = \frac{-Pab(L+b)}{6EIL}$ $\theta_2 = \frac{Pab(L+a)}{6EIL}$	$v \Big _{x=a} = \frac{-Pba}{6EIL}(L^2 - b^2 - a^2)$	$v = \frac{-Pbx}{6EIL}(L^2 - b^2 - x^2)$ $0 \leq x \leq a$
	$\theta_1 = \frac{-M_0L}{6EI}$ $\theta_2 = \frac{M_0L}{3EI}$	$v_{\max} = \frac{-M_0L^2}{\sqrt{243}EI}$ at $x = 0.5774L$	$v = \frac{-M_0x}{6EIL}(L^2 - x^2)$
	$\theta_{\max} = \frac{-wL^2}{24EI}$	$v_{\max} = \frac{-5wL^4}{384EI}$	$v = \frac{-wx}{24EI}(x^3 - 2Lx^2 + L^3)$
	$\theta_1 = \frac{-3wL^2}{128EI}$ $\theta_2 = \frac{7wL^2}{384EI}$	$v \Big _{x=L/2} = \frac{-5wL^4}{768EI}$ $v_{\max} = -0.006563 \frac{wL^4}{EI}$ at $x = 0.4598L$	$v = \frac{-wx}{384EI}(16x^3 - 24Lx^2 + 9L^3)$ $0 \leq x \leq L/2$ $v = \frac{-wL}{384EI}(8x^3 - 24Lx^2 + 17L^2x - L^3)$ $L/2 \leq x < L$
	$\theta_1 = \frac{-7w_0L^2}{360EI}$ $\theta_2 = \frac{w_0L^2}{45EI}$	$v_{\max} = -0.00652 \frac{w_0L^4}{EI}$ at $x = 0.5193L$	$v = \frac{-w_0x}{360EIL}(3x^4 - 10L^2x^2 + 7L^4)$

Deflection Of Overhanging Simply Supported Beam

Harold Wilberforce Coultas



Deflection Of Overhanging Simply Supported Beam:

Structural Analysis Amin Ghali, Adam Neville, T G Brown, 2003-08-07 The fifth edition of this comprehensive textbook combines and develops concurrently both classical and matrix based methods of structural analysis A new introductory chapter on structural analysis modelling has been added The suitability of modelling structures as beams plane or space frames and trusses plane grids or assemblages of finite elements is discussed in this chapter along with idealisation of loads anticipated deformations sketching deflected shapes and bending moment diagrams With new solved examples and problems added the book now has over 100 worked examples and more than 350 problems with answers A new companion website contains computer programs that can serve as optional aids in studying and in engineering practice www.sponpress.com/civeng/support.htm **Structural Analysis A Unified Classical and Matrix Approach** translated into six languages is a textbook of great international renown and is recommended by many civil and structural engineering lecturers to their students due to its clear and thorough style and content

Structural Wood Design Abi Aghayere, Jason Vigil, 2007-07-30 A simple practical and concise guide to timber design To fully understand structural design in wood it is not sufficient to consider the individual components in isolation **Structural Wood Design A Practice Oriented Approach Using the ASD Method** offers an integrative approach to structural wood design that considers the design of the individual wood members in the context of the complete wood structure so that all of the structural components and connectors work together in providing strength Holistic practical and code based this text provides the reader with knowledge of all the essentials of structural wood design Wood structural elements and systems that occur in wood structures Structural loads dead live snow wind and seismic and how to calculate loads acting on typical wood structures Glued laminated lumber and allowable stresses for sawn lumber and Glulam The design and analysis of joists and girders Floor vibrations The design of wood members subjected to axial and bending loads Roof and floor sheathing and horizontal diaphragms Exterior wall sheathing and wood shear walls The design of connections and how to use the connection capacity tables in the NDS code Several easy to use design aids for the preliminary sizing of joists studs and columns In keeping with its hallmark holistic and practice oriented approach the book culminates in a complete building design case study that brings all the elements together in a total building system design Conforming throughout to the 2005 National Design Specification NDS for Wood Structural Wood Design will prepare students for applying the fundamentals of structural wood design to typical projects and will serve as a handy resource for practicing engineers architects and builders in their everyday work

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Structural Engineers' Handbook Milo Smith Ketchum, 1918 **Strength of Materials** R. C. Stephens, 2013-10-22 Strength of Materials Theory and Examples covers the basic topics and mathematical aspect relating to the strength of materials Each chapter of this book consists of a concise but thorough statement of the theory followed by a number of worked examples in which the theory is amplified and extended A large number of unworked examples and its respective answers are also provided The topics include the bending stresses torsion deflection of beams struts and thin curved bars This text likewise deliberates the shear stress in beams unsymmetrical bending elastic constants and theories of failure This publication is recommended for students who are in their first two years of an engineering degree or diploma course

A Textbook of Strength of Materials (Mechanics of Solids) (LPSPE), 7e Rajput R.K., A comprehensive and lucidly written book Strength of Materials captures the syllabus of most major Indian Universities and competitive examinations as well The book discusses everything under solids and its mechanics such as providing different aspects of stresses and provides the reader with a deeper interest in the subject all within aptly formed chapters It also contains typical examples useful for students appearing in competitive examinations in particular and other students in general highlights objective type questions and a large number of unsolved examples for a complete grasp of the subject

Concrete and

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Canadian Engineer ,1917

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