

○ Deflection angle & Deflection ○

	Deflection angle	Deflection
	$\phi_B = \frac{Pl^2}{2EI}$	$\delta_B = \frac{Pl^3}{3EI}$
	$\phi_B = \frac{wl^3}{6EI}$	$\delta_B = \frac{wl^4}{8EI}$
	$\phi_A = \frac{wl^3}{24EI}$	$\delta_C = \frac{5wl^4}{384EI}$
	$\phi_A = \frac{Pl^2}{16EI}$	$\delta_C = \frac{Pl^3}{48EI}$
	$\phi_A = \frac{MI}{3EI}$	$\delta_C = \frac{MI^2}{16EI}$
	$\phi_B = \frac{7wl^3}{48EI}$	$\delta_B = \frac{41wl^4}{384EI}$
	$\phi_B = \phi_C = \frac{wl^3}{48EI}$	$\delta_C = \frac{wl^4}{128EI}$

Structural Engineering Formulas

Puja Mehta

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applications in solid and structural mechanics are also discussed Comprised of 16 chapters this book begins with an introduction to the formulation and classification of physical problems followed by a review of field or continuum problems and their approximate solutions by the method of trial functions It is shown that the finite element method is a subclass of the method of trial functions and that a finite element formulation can in principle be developed for most trial function procedures Variational and residual trial function methods are considered in some detail and their convergence is examined After discussing the calculus of variations both in classical and Hilbert space form the fundamentals of the finite element method are analyzed The variational approach is illustrated by outlining the Ritz finite element method The application of the finite element method to solid and structural mechanics is also considered This monograph will appeal to undergraduate and graduate students engineers scientists and applied mathematicians

Transactions of the American Society of Civil Engineers American Society of Civil Engineers,1915 Vols 29 30 contain papers of the International Engineering Congress Chicago 1893 v 54 pts A F papers of the International Engineering Congress St Louis 1904

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