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Applied Numerical Methods with MATLAB for Engineers and ...

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Steven Chapra | School of Engineering

The basic differential equation of the elastic curve for a simply supported, uniformly loaded beam (Fig. P24.16) is given as $E I \frac{d^2 y}{dx^2} = wLx^2 - wx^2$ where E = the modulus of elasticity, and I = the moment of inertia. The boundary conditions are $y(0) = y(L) = 0$. Solve for the deflection of the beam using (a) the

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